Vater body type: Tidal Stream							Water be	ody size:	27.0) M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
Aquatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	0601 01	Lower boundary to top of first oxbow	11	11	0		AD	FS	FS		N
•	0601_02	Top of first oxbow to top of U.S. Nat'l Defense Reserve Fleet Basin	4	4	0		LD	NC	NC		1
	0601_03	Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge	4	4	0		LD	NC	NC		1
	0601_04	Top of last oxbow below Kansas City S.RR bridge to top of boundary	11	11	0		AD	FS	FS		-
Chronic Toxic Substances in water	er										
Malathion	0601_01	Lower boundary to top of first oxbow	10	10		0.0	LD	CN	CN		
Multiple Constituents	0601_01	Lower boundary to top of first oxbow	11	11			AD	FS	FS		
	0601_02	Top of first oxbow to top of U.S. Nat'l Defense Reserve Fleet Basin	4	4	0		LD	NC	NC		
	0601_03	Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge	4	4	0		LD	NC	NC		
	0601_04	Top of last oxbow below Kansas City S.RR bridge to top of boundary	11	11			AD	FS	FS		
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0601_01	Lower boundary to top of first oxbow	0	0			ID	NA	NA		
	0601_02	Top of first oxbow to top of U.S. Nat'l Defense Reserve Fleet Basin	0	0			ID	NA	NA		
	0601_03	Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge	0	0			ID	NA	NA		
	0601_04	Top of last oxbow below Kansas City S.RR bridge to top of boundary	0	0			ID	NA	NA		-

gment ID: 0601 hter body type: Tidal Stream		oody name: Neches River Tidal					Water bo	ody size:	27.0	M	ſiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
uatic Life Use											
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0601 01	Lower boundary to top of first oxbow	0	0			ID	NA	NA		N
	0601_02	Top of first oxbow to top of U.S. Nat'l Defense Reserve Fleet Basin	0	0			ID	NA	NA		N
	0601_03	Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge	0	0			ID	NA	NA		N
	0601_04	Top of last oxbow below Kansas City S.RR bridge to top of boundary	0	0			ID	NA	NA]
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0601_01	Lower boundary to top of first oxbow	21	21	0		AD	FS	FS		-
	0601_02	Top of first oxbow to top of U.S. Nat'l Defense Reserve Fleet Basin	20	20	0		AD	FS	FS		
	0601_03	Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge	20	20	0		AD	FS	FS		
	0601_04	Top of last oxbow below Kansas City S.RR bridge to top of boundary	20	20	0		AD	FS	FS		
Dissolved Oxygen grab screening le	evel										
Dissolved Oxygen Grab	0601_01	Lower boundary to top of first oxbow	21	21	0		AD	NC	NC		-
	0601_02	Top of first oxbow to top of U.S. Nat'l Defense Reserve Fleet Basin	20	20	0		AD	NC	NC		-
	0601_03	Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge	20	20	0		AD	NC	NC		
	0601_04	Top of last oxbow below Kansas City S.RR bridge to top of boundary	20	20	0		AD	NC	NC		

· ·	egment ID: 0601	Water b	ody name: Neches River Tidal							
Au IID Assessment Area (AU) Samples Assessed Exc Samples Qualifier Surp Surp Category For	Vater body type: Tidal Stream					Water b	ody size:	27.0	M	iles
Multiple Constituents		<u>AU ID</u>	Assessment Area (AU)						_	<u>Carry</u> <u>Forwa</u>
Multiple Constituents	quatic Life Use									
Fish Consumption Use HH Bioaccumulative Toxics in water Multiple Constituents 0601_03 Top of U.S. Nat'l Defense Reserve Fleet Basin to top of Bast oxbow below top of U.S. Nat'l Defense Reserve Fleet Basin to top of Bast oxbow below top of Bast oxbow top of Bast oxbow top of Bast oxbow top of U.S. Nat'l Defense top of Bast oxbow top of U.S. Nat'l Defense top of Bast oxbow below tansas City S.RR to top of Bast oxbow below tansas City S.RR to top of Bast oxbow below tansas City S.RR to top of Bast oxbow below tansas City S.RR to top of Bast oxbow below tansas City S.RR to top of Bast oxbow below tansas City S.RR to top of Bast oxbow below tansas City S.RR to top of Bast oxbow below tansas City S.RR to top of Bast oxbow below tansas City S.RR to top of Bast oxbow below tansas City S.RR to top of Bast oxbow below tansas City S.RR to top of Bast oxbow below tansas City S.RR to top of Bast oxbow below tansas City S.RR to top of Bast oxbow below tansas City S.RR to top of Bast oxbow below tansas City S.RR to top of Bast oxbow below tansas City S.RR to top of Bast oxbow below tansas City S.RR to top of Bast oxbow below tansas City S.RR to top of Bast oxbow below tansas City S.RR to tank the top of the top of U.S. Nat'l Defense to tank tank tank tank tank tank tank tank	Toxic Substances in sediment									
Reserve Fleet Basin	Multiple Constituents	0601_01	Lower boundary to top of first oxbow	58	58	AD	NC	NC		N
to top of last oxbow below Kansas City S.RR bridge 0601_04 Top of last oxbow below Kansas City S.RR 56 56 AD NC NC bridge to top of boundary Fish Consumption Use HH Bioaccumulative Toxics in water Multiple Constituents 0601_01 Lower boundary to top of first oxbow 24 24 AD FS FS 0601_02 Top of first oxbow to top of U.S. Nat'l Defense 24 24 AD FS FS Reserve Fleet Basin 0601_03 Top of U.S. Nat'l Defense Reserve Fleet Basin 24 24 AD FS FS to top of last oxbow below Kansas City S.RR bridge 0601_04 Top of last oxbow below Kansas City S.RR 24 24 AD FS FS		0601_02		58	58	AD	NC	NC		N
bridge to top of boundary HH Bioaccumulative Toxics in water Multiple Constituents 0601_01 Lower boundary to top of first oxbow 24 24 AD FS FS 0601_02 Top of first oxbow to top of U.S. Nat'l Defense Reserve Fleet Basin 0601_03 Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge 0601_04 Top of last oxbow below Kansas City S.RR 24 24 AD FS FS FS ABD FS FS FS FS FS FS FS FS FS FS		0601_03	to top of last oxbow below Kansas City S.RR	58	58	AD	NC	NC		N
Multiple Constituents 0601_01 Lower boundary to top of first oxbow 24 24 AD FS FS 68 AD FS 6001_02 Top of first oxbow to top of U.S. Nat'l Defense Reserve Fleet Basin 70601_03 Top of U.S. Nat'l Defense Reserve Fleet Basin 84 24 24 AD FS FS 75 75 75 75 75 75 75 75 75 75 75 75 75		0601_04	Top of last oxbow below Kansas City S.RR	56	56	AD	NC	NC		N
Multiple Constituents 0601_01 Lower boundary to top of first oxbow 24 24 AD FS FS 0601_02 Top of first oxbow to top of U.S. Nat'l Defense Reserve Fleet Basin 0601_03 Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge 0601_04 Top of last oxbow below Kansas City S.RR 24 24 AD FS FS AD FS FS AD FS FS FS AD FS FS FS AD FS FS FS FS FS FS FS FS FS FS	ish Consumption Use									
0601_02 Top of first oxbow to top of U.S. Nat'l Defense Reserve Fleet Basin 0601_03 Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge 0601_04 Top of last oxbow below Kansas City S.RR 24 24 AD FS FS AD FS FS AD FS FS	HH Bioaccumulative Toxics in water									
Reserve Fleet Basin 0601_03 Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge 0601_04 Top of last oxbow below Kansas City S.RR 24 24 AD FS FS	Multiple Constituents	0601_01	Lower boundary to top of first oxbow	24	24	AD	FS	FS		1
to top of last oxbow below Kansas City S.RR bridge 0601_04 Top of last oxbow below Kansas City S.RR 24 24 AD FS FS		0601_02		24	24	AD	FS	FS		ľ
		0601_03	to top of last oxbow below Kansas City S.RR	24	24	AD	FS	FS		N
		0601_04		24	24	AD	FS	FS		N

Segment ID:	0601	Water l	oody name: Neches River Tidal									
Water body type:	Tidal Stream							Water bo	ody size:	27.0) M:	Iiles
		<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
General Use												
High pH												
pН		0601_01	Lower boundary to top of first oxbow	21	21	0		AD	FS	FS		No
		0601_02	Top of first oxbow to top of U.S. Nat'l Defense Reserve Fleet Basin	20	20	0		AD	FS	FS		No
		0601_03	Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge	20	20	0		AD	FS	FS		No
		0601_04	Top of last oxbow below Kansas City S.RR bridge to top of boundary	20	20	0		AD	FS	FS		No
Low pH												
рН		0601_01	Lower boundary to top of first oxbow	21	21	0		AD	FS	FS		No
		0601_02	Top of first oxbow to top of U.S. Nat'l Defense Reserve Fleet Basin	20	20	0		AD	FS	FS		No
		0601_03	Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge	20	20	0		AD	FS	FS		No
		0601_04	Top of last oxbow below Kansas City S.RR bridge to top of boundary	20	20	0		AD	FS	FS		No

Vater body type: Tidal Stream							Water bo	ody size:	27.0	M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwar</u>
General Use											
Nutrient Screening Levels											
Ammonia	0601 01	Lower boundary to top of first oxbow	20	20	0		AD	NC	NC		No
	0601_02	Top of first oxbow to top of U.S. Nat'l Defense Reserve Fleet Basin	20	20	0		AD	NC	NC		No
	0601_03	Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge	20	20	2		AD	NC	NC		No
	0601_04	Top of last oxbow below Kansas City S.RR bridge to top of boundary	19	19	0		AD	NC	NC		N
Chlorophyll-a	0601_01	Lower boundary to top of first oxbow	21	21	0		AD	NC	NC		N
	0601_02	Top of first oxbow to top of U.S. Nat'l Defense Reserve Fleet Basin	20	20	0		AD	NC	NC		N
	0601_03	Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge	20	20	0		AD	NC	NC		N
	0601_04	Top of last oxbow below Kansas City S.RR bridge to top of boundary	19	19	0		AD	NC	NC		N
Nitrate	0601_01	Lower boundary to top of first oxbow	13	13	1		AD	NC	NC		N
	0601_02	Top of first oxbow to top of U.S. Nat'l Defense Reserve Fleet Basin	12	12	0		AD	NC	NC		N
	0601_03	Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge	12	12	0		AD	NC	NC		N
	0601_04	Top of last oxbow below Kansas City S.RR bridge to top of boundary	11	11	0		AD	NC	NC		N
Orthophosphorus	0601_01	Lower boundary to top of first oxbow	21	21	2		AD	NC	NC		N
	0601_02	Top of first oxbow to top of U.S. Nat'l Defense Reserve Fleet Basin	20	20	1		AD	NC	NC		N
	0601_03	Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge	20	20	1		AD	NC	NC		N

nter body type: Tidal Stream		ody name: Neches River Tidal					Water bo	ody size:	27.0) M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
eneral Use											
Nutrient Screening Levels											
Orthophosphorus	0601_04	Top of last oxbow below Kansas City S.RR bridge to top of boundary	19	19	0		AD	NC	NC		N
Total Phosphorus	0601_01	Lower boundary to top of first oxbow	20	20	0		AD	NC	NC		N
	0601_02	Top of first oxbow to top of U.S. Nat'l Defense Reserve Fleet Basin	20	20	0		AD	NC	NC		N
	0601_03	Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge	20	20	0		AD	NC	NC		
	0601_04	Top of last oxbow below Kansas City S.RR bridge to top of boundary	14	14	0		AD	NC	NC		
Water Temperature											
Temperature	0601_01	Lower boundary to top of first oxbow	21	21	0		AD	FS	FS		
	0601_02	Top of first oxbow to top of U.S. Nat'l Defense Reserve Fleet Basin	20	20	0		AD	FS	FS		
	0601_03	Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge	20	20	0		AD	FS	FS		
	0601_04	Top of last oxbow below Kansas City S.RR bridge to top of boundary	20	20	0		AD	FS	FS		

Segment ID: 0601	Water body name: Neches River Tidal	27.0
Water body type: Tidal Stream	1	Water body size: 27.0 Miles
	AU ID Assessment Area (AU) $\frac{\# \text{ of}}{\text{Samples}}$ $\frac{\# \text{ of}}{\text{Assessed}}$ $\frac{\text{Mean of}}{\text{Exc}}$ Samples	
Recreation Use		
Bacteria Geomean		
Enterococcus	0601_01 Lower boundary to top of first oxbow 10 10 15.0	AD FS FS No
	0601_02 Top of first oxbow to top of U.S. Nat'l Defense 11 11 18.0 Reserve Fleet Basin	AD FS FS No
	0601_03 Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge	AD FS FS No
	0601_04 Top of last oxbow below Kansas City S.RR 12 12 22.0 bridge to top of boundary	AD FS FS No
Fecal coliform	0601_01 Lower boundary to top of first oxbow 13 13 30.0	AD FS FS No
	0601_02 Top of first oxbow to top of U.S. Nat'l Defense 12 12 24.0 Reserve Fleet Basin	AD FS FS No
	0601_03 Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge	AD FS FS No
	0601_04 Top of last oxbow below Kansas City S.RR 14 14 31.0 bridge to top of boundary	AD FS FS No

Segment ID: 0601	Water body name: Neches River Tidal	
Water body type: Tidal Stream		Water body size: 27.0 Miles
	AU ID Assessment Area (AU) # of	# ofMean ofDataset2006IntegImpCarryExcSamplesQualifierSuppSuppCategoryForward
Recreation Use		
Bacteria Single Sample		
Enterococcus	0601_01 Lower boundary to top of first oxbow 10 10	1 AD FS FS No
	0601_02 Top of first oxbow to top of U.S. Nat'l Defense 11 11 Reserve Fleet Basin	2 AD FS FS No
	0601_03 Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge	3 AD FS FS No
	0601_04 Top of last oxbow below Kansas City S.RR 12 12 bridge to top of boundary	3 AD FS FS No
Fecal coliform	0601_01 Lower boundary to top of first oxbow 13 13	0 AD FS FS No
	0601_02 Top of first oxbow to top of U.S. Nat'l Defense 12 12 Reserve Fleet Basin	0 AD FS FS No
	0601_03 Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City S.RR bridge	0 AD FS FS No
	0601_04 Top of last oxbow below Kansas City S.RR 14 bridge to top of boundary	1 AD FS FS No

Water body type: Tidal Stream							Water bo	dy size:	3.2	N.	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwar</u>
Aquatic Life Use											
Acute Ambient Toxicity tests in wa	ter										
Water Acute Toxicity	0601A_01	Entire water body	1	1	1		ID	NA	NA		N
Acute Toxic Substances in water											
Multiple Constituents	0601A_01	Entire water body	4	4	0		LD	NC	NC		N
Chronic Ambient Toxicity tests in	water										
Water Chronic Toxicity	0601A_01	Entire water body	1	1	0		ID	NA	NA		N
Chronic Toxic Substances in water											
Metals	0601A_01	Entire water body	4	4	0		LD	NC	NC		N
Organics	0601A_01	Entire water body	2	2			ID	NA	NA		N
Chronic Toxicity tests in whole sed	iment										
Sediment Chronic Toxicity	0601A_01	Entire water body	1	1	0		ID				N
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0601A_01	Entire water body	3	3	0		ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0601A_01	Entire water body	3	3	1		ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0601A_01	Entire water body	19	19	0		AD	FS	FS		N
Dissolved Oxygen grab screening le	evel										
Dissolved Oxygen Grab	0601A_01	Entire water body	19	19	0		AD	NC	NC		N
Elutriate Toxicity tests in sediment											
Sediment Elutriate Toxicity	0601A_01	Entire water body	1	1	0		ID				N
Toxic Substances in sediment											
Multiple Constituents	0601A_01	Entire water body	7	7	0		LD	NC	NC		N
Fish Consumption Use											
HH Bioaccumulative Toxics in wat	er										
Multiple Constituents	0601A 01	Entire water body	4	4			LD	NC	NC		N

Segment ID: 0601A Water body type: Tidal Stream	Water body name: Star Lake Canal (u	ınclassified w	ater boo	<u>dy)</u>		Water b	ody size	: 3.2	N	liles
, and a second s	AU ID Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> Forward
General Use										
Nutrient Screening Levels										
Ammonia	0601A_01 Entire water body	20	20	3		AD	NC	NC		No
Chlorophyll-a	0601A_01 Entire water body	20	20	0		AD	NC	NC		No
Nitrate	0601A_01 Entire water body	20	20	2		AD	NC	NC		No
Orthophosphorus	0601A_01 Entire water body	20	20	2		AD	NC	NC		No
Total Phosphorus	0601A_01 Entire water body	20	20	3		AD	NC	NC		No
Recreation Use										
Bacteria Geomean										
Enterococcus	0601A_01 Entire water body	11	11		27.0	AD	FS	FS		No
Fecal coliform	0601A_01 Entire water body	12	12		93.0	SM	FS	FS		No
Bacteria Single Sample										
Enterococcus	0601A_01 Entire water body	11	11	1		AD	FS	FS		No
Fecal coliform	0601A_01 Entire water body	12	12	2		SM	FS	FS		No

gment ID: 0602 hter body type: Freshwater St		ody name: Neches River Below B	. A. SWIII	nagen I	<u>arc</u>		Water bo	ody size:	84.0) M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
uatic Life Use											
Acute Toxic Substances in water											
Aluminum	0602_01	Lower boundary to confluence with Village Creek (0608)	51	51	4		AD	FS	FS		1
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	51	51	4		AD	FS	FS]
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	51	51	4		AD	FS	FS		
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	51	51	4		AD	FS	FS		
Metals	0602_01	Lower boundary to confluence with Village Creek (0608)	56	56	0		AD	FS	FS		
Multiple Constituents	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	56	56	0		AD	FS	FS		
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	56	56	0		AD	FS	FS		
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	56	56	0		AD	FS	FS		
Chronic Toxic Substances in water	r										
Metals	0602_01	Lower boundary to confluence with Village Creek (0608)	56	56			AD	FS	FS		
Multiple Constituents	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	56	56			AD	FS	FS		
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	56	56			AD	FS	FS		
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	56	56			AD	FS	FS		

Segment ID: 0602 Water body type: Freshwater Stre		oody name: Neches River Below B	. A. Stein	nagen I	<u> zake</u>		Water bo	ody size:	84.0) <u>N</u>	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forwa</u>
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0602_01	Lower boundary to confluence with Village Creek (0608)					ID	NA	NA		N
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	0	0			ID	NA	NA		N
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	0	0			ID	NA	NA		ľ
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	0	0			ID	NA	NA		1
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0602_01	Lower boundary to confluence with Village Creek (0608)					ID	NA	NA]
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	0	0			ID	NA	NA]
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	0	0			ID	NA	NA		1
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	0	0			ID	NA	NA		1
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0602_01	Lower boundary to confluence with Village Creek (0608)	25	25	0		AD	FS	FS]
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	36	32	0		AD	FS	FS]
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	26	26	0		AD	FS	FS]
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	0	0			ID	NA	NA		1

Segment ID: 0602	Water b	oody name: Neches River Below B.	. A. Steir	nhagen I	<u>Lake</u>						
Water body type: Freshwater Stream							Water bo	ody size:	: 84.0) N	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_										
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0602_01	Lower boundary to confluence with Village Creek (0608)	25	25	0		AD	NC	NC		No
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	36	32	0		AD	NC	NC		No
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	26	26	0		AD	NC	NC		No
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	0	0			ID	NA	NA		No
Toxic Substances in sediment											
Metals	0602_01	Lower boundary to confluence with Village Creek (0608)	2	2	0		ID	NA	NA		No
Multiple Constituents	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	2	2	0		ID	NA	NA		No
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	2	2	0		ID	NA	NA		No
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	2	2	0		ID	NA	NA		No

Vater body type: Freshwater Stream	m			"			Water bo	-	84.0) N	Ailes
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
Fish Consumption Use											
Bioaccumulative Toxics in fish tissue											
Mercury	0602_01	Lower boundary to confluence with Village Creek (0608)	7	7	5	1.0	LD	CS	CS		N
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	7	7	5	1.0	LD	CS	CS		N
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	7	7	5	1.0	LD	CS	CS		N
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	7	7	5	1.0	LD	CS	CS		N
Multiple Constituents	0602_01	Lower boundary to confluence with Village Creek (0608)	7	7			LD	NC	NC		N
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	7	7			LD	NC	NC		N
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	7	7			LD	NC	NC		N
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	7	7			LD	NC	NC		N
HH Bioaccumulative Toxics in water											
Multiple Constituents	0602_01	Lower boundary to confluence with Village Creek (0608)	36	36			AD	FS	FS		N
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	36	36			AD	FS	FS		N
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	36	36			AD	FS	FS		N
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	36	36			AD	FS	FS		N

egment ID: 0602 Vater body type: Freshwater S		ody name: Neches River Below B	. A. Stein	hagen Lake		Water bo	ody size:	84.0) N	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
eneral Use										
Dissolved Solids										
Chloride	0602_01	Lower boundary to confluence with Village Creek (0608)	86	86	15.0	AD	FS	FS		1
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	86	86	15.0	AD	FS	FS]
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	86	86	15.0	AD	FS	FS		
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	86	86	15.0	AD	FS	FS		
Sulfate	0602_01	Lower boundary to confluence with Village Creek (0608)	64	64	18.0	AD	FS	FS		
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	64	64	18.0	AD	FS	FS		
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	64	64	18.0	AD	FS	FS		
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	64	64	18.0	AD	FS	FS		
Total Dissolved Solids	0602_01	Lower boundary to confluence with Village Creek (0608)	98	98	96.0	AD	FS	FS		
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	98	98	96.0	AD	FS	FS		
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	98	98	96.0	AD	FS	FS		
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	98	98	96.0	AD	FS	FS		

Segment ID:	0602	Water b	oody name: Neches River Below B	A. Stein	hagen I	<u>Lake</u>						
Water body type:	Freshwater Stream	ı						Water bo	ody size:	84.0) M	liles
		<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
General Use		_										
High pH												
рН		0602_01	Lower boundary to confluence with Village Creek (0608)	25	25	0		AD	FS	FS		No
		0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	34	34	0		AD	FS	FS		No
		0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	26	26	0		AD	FS	FS		No
		0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	0	0			ID	NA	NA		No
Low pH												
pН		0602_01	Lower boundary to confluence with Village Creek (0608)	25	25	1		AD	FS	FS		No
		0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	34	34	1		AD	FS	FS		No
		0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	26	26	0		AD	FS	FS		No
		0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	0	0			ID	NA	NA		No

Segment ID: 0602 Water body type: Freshwater S		ody name: Neches River Below B	. A. Stein	nagen I	<u>_ake</u>		Water bo	dv size:	84.0) N	liles
water body type: Freshwater S	Stream		# of	<u>#</u>	// C	M C		·			
	<u>AU ID</u>	Assessment Area (AU)		Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
General Use											
Nutrient Screening Levels											
Ammonia	0602_01	Lower boundary to confluence with Village Creek (0608)	25	25	0		AD	NC	NC		No
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	20	20	0		AD	NC	NC		No
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	26	26	2		AD	NC	NC		No
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	0	0			ID	NA	NA		No
Chlorophyll-a	0602_01	Lower boundary to confluence with Village Creek (0608)	0	0			ID	NA	NA		No
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	19	19	1		AD	NC	NC		No
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	0	0			ID	NA	NA		No
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	0	0			ID	NA	NA		No
Nitrate	0602_01	Lower boundary to confluence with Village Creek (0608)	25	25	0		AD	NC	NC		No
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	12	12	0		AD	NC	NC		No
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	26	26	0		AD	NC	NC		No
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	0	0			ID	NA	NA		No
Orthophosphorus	0602_01	Lower boundary to confluence with Village Creek (0608)	20	20	0		AD	NC	NC		No
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	20	20	0		AD	NC	NC		No
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	19	19	0		AD	NC	NC		No
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	0	0			ID	NA	NA		No

Segment ID: 0602	Water h	oody name: Neches River Below B	. A. Stein	hagen I	Lake						
Water body type: Freshwater Stream	ı						Water bo	ody size:	84.0) M	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
General Use											
Nutrient Screening Levels	_										
Total Phosphorus	0602_01	Lower boundary to confluence with Village Creek (0608)	25	25	0		AD	NC	NC		No
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	22	22	0		AD	NC	NC		No
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	25	25	0		AD	NC	NC		No
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	0	0			ID	NA	NA		No
Water Temperature											
Temperature	0602_01	Lower boundary to confluence with Village Creek (0608)	25	25	0		AD	FS	FS		No
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	40	40	2		AD	FS	FS		No
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	26	26	0		AD	FS	FS		No
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	7	7	0		TR	NA	NA		No

ater body type: Freshwater St	tream						Water bo	ody size:	84.0) N	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
ıblic Water Supply Use											
Finished Drinking Water Dissolve	d Solids average										
Chloride	0602_01	Lower boundary to confluence with Village Creek (0608)					OE	NC	NC		N
Multiple Constituents	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale					OE	NC	NC		N
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013					OE	NC	NC		N
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam					OE	NC	NC		N
Sulfate	0602_01	Lower boundary to confluence with Village Creek (0608)					OE	NC	NC]
Total Dissolved Solids	0602_01	Lower boundary to confluence with Village Creek (0608)					OE	NC	NC		
Finished Drinking Water MCLs a	nd Toxic Substar	nces running av									
Multiple Constituents	0602_01	Lower boundary to confluence with Village Creek (0608)					OE	FS	FS		
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale					OE	FS	FS		
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013					OE	FS	FS		
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam					OE	FS	FS		
Finished Drinking Water MCLs C	Concern										
Atrazine	0602_01	Lower boundary to confluence with Village Creek (0608)					OE	NC	NC		
Multiple Constituents	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale					OE	NC	NC		
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013					OE	NC	NC		
	0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam					OE	NC	NC		

Lof. Samples Samples	ter body type: Freshwater Str	eam		44 - F	#	 	Water bo	·		liles
Taste and Odor Creek (0608) Cr		<u>AU ID</u>	Assessment Area (AU)							 <u>Carr</u> <u>Forwa</u>
Taste and Odor Creek (0608) Cr	blic Water Supply Use									
Creek (0608) Cree										
Chloride Chloride Creek (0608) Creek (0608)	Taste and Odor	0602_01					OE	NC	NC	1
Creek (0608) Creek (0608) Confluence with Village Creek (0608) to 18.4 86 86 15.0 AD NC NC	Surface Water Dissolved Solids ave	rage								
Miles upstream Evadale 18.4 miles upstream Evadale to 5.4 miles 86 86 15.0 AD NC NC	Chloride	0602_01		86	86	15.0	AD	NC	NC	
Upstream FM 1013 15.0 15		0602_02	miles upstream Evadale	86	86	15.0	AD	NC	NC	
Dam Sulfate D602_01 Lower boundary to confluence with Village Creek (0608) Creek (06		_	upstream FM 1013	86			AD			
Creek (0608)		0602_04		86	86	15.0	AD	NC	NC	
miles upstream Evadale	Sulfate	0602_01		64	64	18.0	AD	NC	NC	
Upstream FM 1013 18.0 AD NC NC NC		0602_02		64	64	18.0	AD	NC	NC	
Total Dissolved Solids		0602_03		64	64	18.0	AD	NC	NC	
Creek (0608) 0602_02 confluence with Village Creek (0608) to 18.4 98 98 96.0 AD NC NC miles upstream Evadale 0602_03 18.4 miles upstream Evadale to 5.4 miles 98 98 96.0 AD NC NC upstream FM 1013		0602_04		64	64	18.0	AD	NC	NC	
miles upstream Evadale 0602_03 18.4 miles upstream Evadale to 5.4 miles 98 98 96.0 AD NC NC upstream FM 1013	Total Dissolved Solids	0602_01		98	98	96.0	AD	NC	NC	
upstream FM 1013		0602_02		98	98	96.0	AD	NC	NC	
0602_045 4 miles upstream FM_1013 to Town Bluff		0602_03		98	98	96.0	AD	NC	NC	
Dam		0602_04	5.4 miles upstream FM 1013 to Town Bluff Dam	98	98	96.0	AD	NC	NC	

Segment ID:	0602 V	Vater b	ody name:	Neches River Below	B. A. Stein	hagen I	Lake						
Water body type:	Freshwater Stream								Water bo	dy size:	84.0) <u>M</u>	⁄liles
		<u>AU ID</u>	Assessment Area	<u>(AU)</u>	<u># of</u> <u>Samples</u>	# Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Public Water Supp	oly Use												
Surface Water HF	H criteria for PWS avera	age											
Multiple Constitu	uents	0602_01	Lower boundary t Creek (0608)	confluence with Village	10	10			AD	FS	FS		No
	1	0602_02	confluence with V	illage Creek (0608) to 18.4 radale	16	16			AD	FS	FS		No
		0602_03	18.4 miles upstrea upstream FM 101	m Evadale to 5.4 miles	10	10			AD	FS	FS		No

ter body type: Freshwater S	Stream			"			Water bo	·	84.0) M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carr</u> <u>Forwa</u>
creation Use											
Bacteria Geomean											
E. coli	0602_01	Lower boundary to confluence with Village Creek (0608)	15	15		43.0	AD	FS	FS		1
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	12	12		40.0	AD	FS	FS]
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	15	15		22.0	AD	FS	FS		
Fecal coliform	0602_01	Lower boundary to confluence with Village Creek (0608)	19	19		29.0	AD	FS	FS		
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	13	13		23.0	AD	FS	FS		
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	20	20		17.0	AD	FS	FS		
Bacteria Single Sample											
E. coli	0602_01	Lower boundary to confluence with Village Creek (0608)	15	15	2		AD	FS	FS		
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	12	12	1		AD	FS	FS		
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	15	15	3		AD	FS	FS		
Fecal coliform	0602_01	Lower boundary to confluence with Village Creek (0608)	19	19	1		AD	FS	FS		
	0602_02	confluence with Village Creek (0608) to 18.4 miles upstream Evadale	13	13	1		AD	FS	FS		
	0602_03	18.4 miles upstream Evadale to 5.4 miles upstream FM 1013	20	20	1		AD	FS	FS		

Water body type: Freshwater Stream	n						Water bo	dy size:	6.0	M	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_										
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0602A_01	Entire water body	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0602A_01	Entire water body	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		Entire water body	4	3	0		TR	NA	NS	5b	Yes
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0602A_01	Entire water body	4	3	0		TR	NA	NA		No
General Use											
Nutrient Screening Levels											
Ammonia	0602A_01	Entire water body	4	4	0		ID	NA	NA		No
Chlorophyll-a	0602A_01	Entire water body	3	3	1		ID	NA	NA		No
Nitrate	0602A_01	Entire water body	4	4	0		ID	NA	NA		No
Orthophosphorus	0602A_01	Entire water body	4	4	0		ID	NA	NA		No
Total Phosphorus	0602A_01	Entire water body	4	4	0		ID	NA	NA		No
Recreation Use	_										
Bacteria Geomean											
E. coli	0602A_01	Entire water body	4	4		313.0	LD	NC	NC		No
Fecal coliform	0602A_01	Entire water body	1	1		160.0	ID	NA	NA		No
Bacteria Single Sample											
E. coli	0602A_01	Entire water body	4	4	1		LD	NC	NC		No
Fecal coliform	0602A_01	Entire water body	1	1	0		ID	NA	NA		No

Segment ID: 0603	Water b	ody name: B. A. Steinhagen La	<u>ke</u>								
Water body type: Reservoir							Water b	ody size	: 13,7	700.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0603_01	Main pool by dam	0	0			ID	NA	NA		No
	0603_02	Remainder of reservoir	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0603_01	Main pool by dam	0	0			ID	NA	NA		No
	0603_02	Remainder of reservoir	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0603_01	Main pool by dam	19	19	0		AD	FS	FS		No
	0603_02	Remainder of reservoir	0	0			ID	NA	NA		No
Dissolved Oxygen grab screening le	evel										
Dissolved Oxygen Grab	0603_01	Main pool by dam	19	19	1		AD	NC	NC		No
	0603_02	Remainder of reservoir	0	0			ID	NA	NA		No
Fish Consumption Use											
DSHS Advisories, Closures, and Ri	isk Assessments										
Mercury	0603_01	Main pool by dam					OE	NS	NS	5c	No
	0603_02	Remainder of reservoir					OE	NS	NS	5c	No

Vater body type: Reservoir							Water bo	ody size:	13,7	700.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
General Use											
Dissolved Solids											
Chloride	0603 01	Main pool by dam	20	20		16.0	AD	FS	FS		N
Cinonia	0603_02	Remainder of reservoir	20	20		16.0	AD	FS	FS		N
Sulfate	0603_01	Main pool by dam	20	20		18.0	AD	FS	FS		N
	0603_02	Remainder of reservoir	20	20		18.0	AD	FS	FS		N
Total Dissolved Solids	0603_01	Main pool by dam	20	20		122.0	AD	FS	FS		1
	0603_02	Remainder of reservoir	20	20		122.0	AD	FS	FS		1
High pH											
pН	0603_01	Main pool by dam	20	20	0		AD	FS	FS		
	0603_02	Remainder of reservoir	0	0			ID	NA	NA		
Low pH											
pH	0603_01	Main pool by dam	20	20	1		AD	FS	FS		
	0603_02	Remainder of reservoir	0	0			ID	NA	NA		
Nutrient Screening Levels											
Ammonia	0603_01	Main pool by dam	20	20	1		AD	NC	NC		
	0603_02	Remainder of reservoir	0	0			ID	NA	NA		
Chlorophyll-a	0603_01	Main pool by dam	19	19	0		AD	NC	NC		
	0603_02	Remainder of reservoir	0	0			ID	NA	NA		
Nitrate	0603_01	Main pool by dam	20	20	0		AD	NC	NC		
	0603_02	Remainder of reservoir	0	0			ID	NA	NA		
Orthophosphorus	0603_01	Main pool by dam	20	20	1		AD	NC	NC		
	0603_02	Remainder of reservoir	0	0			ID	NA	NA		
Total Phosphorus	0603_01	Main pool by dam	19	19	0		AD	NC	NC		
	0603_02	Remainder of reservoir	0	0			ID	NA	NA		
Water Temperature											
Temperature	0603_01	Main pool by dam	20	20	0		AD	FS	FS		
	0603_02	Remainder of reservoir	0	0			ID	NA	NA		

ater body type: Reservoir						Water b	ody size:	13,7	700.0 Acres	ès
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	A 1	of Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	-	<u>Carry</u> Forward
ublic Water Supply Use										
Finished Drinking Water Dissol	ved Solids average									
Multiple Constituents	0603 01	Main pool by dam				OE	NC	NC		No
	0603_02	Remainder of reservoir				OE	NC	NC		No
Finished Drinking Water MCLs	and Toxic Substar	ces running av								
Multiple Constituents	0603_01	Main pool by dam				OE	FS	FS		No
	0603_02	Remainder of reservoir				OE	FS	FS		No
Finished Drinking Water MCLs	Concern									
Multiple Constituents	0603_01	Main pool by dam				OE	NC	NC		No
	0603_02	Remainder of reservoir				OE	NC	NC		No
Surface Water Dissolved Solids	average									
Chloride	0603_01	Main pool by dam	20	20	16.0	AD	NC	NC		No
	0603_02	Remainder of reservoir	20	20	16.0	AD	NC	NC		No
Sulfate	0603_01	Main pool by dam	20	20	18.0	AD	NC	NC		No
	0603_02	Remainder of reservoir	20	20	18.0	AD	NC	NC		No
Total Dissolved Solids	0603 01	Main pool by dam	20	20	122.0	AD	NC	NC		No
	0603_02	Remainder of reservoir	20	20	122.0	AD	NC	NC		No
Surface Water HH criteria for I	PWS average									
Multiple Constituents	0603_01	Main pool by dam	19	19	0.0	AD	FS	FS		No
	0603_02	Remainder of reservoir	19	19	0.0	AD	FS	FS		No

Segment ID: 0603	Water body name: B. A. Steinhagen Lake	<u>;</u>								
Water body type: Reservoir						Water bo	dy size:	13,7	700.0 A	cres
	AU ID Assessment Area (AU)	# of Samples	<u>#</u> <u>Assessed</u>	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use										
Bacteria Geomean										
E. coli	0603_01 Main pool by dam	11	11		8.0	AD	FS	FS		No
	0603_02 Remainder of reservoir	0	0			ID	NA	NA		No
Fecal coliform	0603_01 Main pool by dam	12	12		16.0	AD	FS	FS		No
	0603_02 Remainder of reservoir	0	0			ID	NA	NA		No
Bacteria Single Sample										
E. coli	0603_01 Main pool by dam	11	11	0		AD	FS	FS		No
	0603_02 Remainder of reservoir	0	0			ID	NA	NA		No
Fecal coliform	0603_01 Main pool by dam	12	12	1		AD	FS	FS		No
	0603_02 Remainder of reservoir	0	0			ID	NA	NA		No

Segment ID: 0603A		ody name: Sandy Creek (uncla	ssified water	body)			Water bo	dy size:	23.0) N.	Iiles
Water body type: Freshwater Stream	n		# of	<u>#</u>	ш - С	Manu of		·			
	<u>AU ID</u>	Assessment Area (AU)		Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
A A TIE TI											
Aquatic Life Use	_										
Acute Toxic Substances in water											
Multiple Constituents	0603A_01	Lower 11.5 miles	10	10	0		AD	FS	FS		No
Chronic Toxic Substances in water											
Lead		Lower 11.5 miles	10	10		1.0	JQ	NA	NA		No
Multiple Constituents	0603A_01	Lower 11.5 miles	10	10			AD	FS	FS		No
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr Dissolved Oxygen 24hr minimum	0603A_01	Lower 11.5 miles	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr	0603A_01	Lower 11.5 miles	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0603A_01	Lower 11.5 miles	26	26	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0603A_01	Lower 11.5 miles	26	26	0		AD	NC	NC		No
Toxic Substances in sediment											
Multiple Constituents	0603A_01	Lower 11.5 miles	1	1	0		ID	NC	NC		No
Fish Consumption Use	_										
HH Bioaccumulative Toxics in water											
Chromium	0603A_01	Lower 11.5 miles	10	10		4.0	AD	FS	FS		No
Lead	0603A_01	Lower 11.5 miles	9	9		1.0	LD	NC	NC		No
General Use	_										
Nutrient Screening Levels											
Ammonia	0603A_01	Lower 11.5 miles	26	26	1		AD	NC	NC		No
Chlorophyll-a	0603A_01	Lower 11.5 miles	0	0			ID	NA	NA		No
Nitrate	0603A_01	Lower 11.5 miles	26	26	0		AD	NC	NC		No
Orthophosphorus	0603A_01	Lower 11.5 miles	20	20	0		AD	NC	NC		No
Total Phosphorus		Lower 11.5 miles	25	25	0		AD	NC	NC		No

Segment ID:	0603A Water I	ody name:	Sandy Creek (unclassi	ified water	body)							
Water body type:	Freshwater Stream							Water bo	dy size:	23.0) N	⁄liles
	<u>AU ID</u>	Assessment Are	ea (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomean	n											
E. coli	0603A_01	Lower 11.5 mile	es	15	15		327.0	AD	NS	NS	5c	No
Fecal coliform	0603A_01	Lower 11.5 mile	es	21	21		144.0	SM	FS	FS		No
Bacteria Single Sa	ample											
E. coli	0603A_01	Lower 11.5 mile	es	15	15	5		AD	CN	CN		No
Fecal coliform	0603A_01	Lower 11.5 mile	es	21	21	5		SM	FS	FS		No

Water body type: Freshwater Stream	l						Water bo	ody size:	11.8	3 M	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> Forward
Aquatic Life Use	_										
Acute Toxic Substances in water											
Multiple Constituents	0603B_01	Entire creek	10	10			AD	FS	FS		No
Chronic Toxic Substances in water											
Multiple Constituents	0603B_01	Entire creek	10	10			AD	FS	FS		No
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0603B_01	Entire creek	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0603B_01	Entire creek	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0603B_01	Entire creek	26	26	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0603B_01	Entire creek	26	26	0		AD	NC	NC		No
Toxic Substances in sediment											
Multiple Constituents	0603B_01	Entire creek	1	1	0		ID	NA	NA		No
Fish Consumption Use	_										
HH Bioaccumulative Toxics in water											
Chromium	0603B_01	Entire creek	10	10		4.0	AD	FS	FS		No
Lead	0603B_01	Entire creek	9	9		0.0	LD	NC	NC		No
General Use	_										
Nutrient Screening Levels	_										
Ammonia	0603B_01	Entire creek	26	26	0		AD	NC	NC		No
Chlorophyll-a	0603B 01	Entire creek	0	0			ID	NA	NA		No
Nitrate		Entire creek	26	26	0		AD	NC	NC		No
Orthophosphorus		Entire creek	20	20	0		AD	NC	NC		No
Total Phosphorus		Entire creek	25	25	0		AD	NC	NC		No

Segment ID:	0603B Water I	ody name:	Wolf Creek (unclassif	ied water b	ody)							
Water body type:	Freshwater Stream							Water bo	dy size:	11.8	3 N	⁄liles
	<u>AU ID</u>	Assessment Are	<u>a (AU)</u>	<u># of</u> <u>Samples</u>	<u>#</u> <u>Assessed</u>	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomea	n											
E. coli	0603B_01	Entire creek		15	15		300.0	AD	NS	NS	5c	No
Fecal coliform	0603B_01	Entire creek		21	21		126.0	SM	NC	NC		No
Bacteria Single Sa	ample											
E. coli	0603B_01	Entire creek		15	15	5		AD	CN	CN		No
Fecal coliform	0603B_01	Entire creek		21	21	4		SM	FS	FS		No

ater body type: Freshwate			# of	<u>#</u>	<u># of</u>	Mean of	Water be	2006	Integ	<u>Imp</u>	Iiles <u>Carr</u> y
	<u>AU ID</u>	Assessment Area (AU)	Samples	Assessed	Exc	<u>Samples</u>	<u>Qualifier</u>	<u>Supp</u>	<u>Supp</u>	Category	<u>Forwa</u>
quatic Life Use											
Acute Toxic Substances in wat	er										
Multiple Constituents	0604_01	Lower boundary to US 69					AD	FS	FS		N
	0604_02	From US 69 to SH 94					AD	FS	FS		1
	0604_03	From SH 94 to SH 21					LD	FS	FS		1
	0604_04	From SH 21 to US 84					TR	NA	NA		1
Chronic Toxic Substances in w	ater										
Lead	0604_04	From SH 21 to US 84					ID	NA	NS	5c	Ţ
Dissolved Oxygen grab minim	um										
Dissolved Oxygen Grab	0604 01	Lower boundary to US 69	34	34	0		AD	FS	FS		
ossoived Oxygen Grab		From US 69 to SH 94	20	20	0		AD	FS	FS		
	_	From SH 94 to SH 21	17	17	0		AD	FS	FS		-
		From SH 21 to US 84	20	20	0		AD	FS	FS		-
	0604_05	From US 84 to CR 336	64	64	0		AD	FS	FS]
Dissolved Oxygen grab screeni	ng level										
Dissolved Oxygen Grab	0604 01	Lower boundary to US 69	34	34	1		AD	NC	NC		
7.0	0604 02	From US 69 to SH 94	20	20	0		AD	NC	NC		
	0604_03	From SH 94 to SH 21	17	17	0		AD	NC	NC]
	0604_04	From SH 21 to US 84	20	20	0		AD	NC	NC]
	0604 05	From US 84 to CR 336	64	64	3		AD	NC	NC		

ater body type: Freshwater S	stream						Water bo	ody size:	231.	.0 M	Iiles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
eneral Use											
Dissolved Solids											
Chloride	0604_01	Lower boundary to US 69	15(156		22.0	4 D	EC	TC		N
Chloride		_	156 156	156 156		22.0 22.0	AD AD	FS FS	FS FS		r N
	0604_02		156	156		22.0	AD AD	FS	FS		1
	0604_03		156	156		22.0	AD AD	FS	FS]
	0604_04		156	156		22.0	AD AD	FS	FS]
Sulfate	_			156		21.0			FS		
Suitate	0604_01	From US 69 to SH 94	156	156 156		21.0 21.0	AD AD	FS FS	FS FS		
	0604_02		156 156	156 156		21.0	AD AD	FS FS	FS FS		
	0604_03		156 156	156		21.0	AD AD	FS FS	FS FS		
	0604_04		156 156	156		21.0	AD AD	FS	FS		
Total Dissolved Solids	_										
Total Dissolved Sonus	0604_01 0604_02	ž	164	164 164		126.0	AD AD	FS FS	FS		
	0604_02		164			126.0			FS FS		
	0604_03		164 164	164 164		126.0 126.0	AD AD	FS FS	FS FS		
	0604_04		164 164	164		126.0	AD AD	FS	FS		
High pH	0004_03	F10111 US 64 to CK 330	104	104		120.0	ΑD	гэ	ГЭ		
	0604-01	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2.4	0		4.10	TEG.	EC		
pH		Lower boundary to US 69	34	34	0		AD	FS	FS		
	_	From US 69 to SH 94	20	20	0		AD	FS	FS		
	0604_03		17	17	0		AD	FS	FS		
	0604_04 0604_05		20	20 64	0		AD	FS FS	FS FS		
Low pH	0004_02	From US 84 to CK 330	64	04	0		AD	FS	rs		
•	2624.01										
pH	0604_01	· · · · · · · · · · · · · · · · · · ·	34	34	0		AD	FS	FS		
	_	From US 69 to SH 94	20	20	0		AD	FS	FS		
	0604_03		17	17	0		AD	FS	FS		
	0604_04		20	20	0		AD	FS	FS		
	0604_05	From US 84 to CR 336	64	64	0		AD	FS	FS		

ter body type: Freshwater S	Stream		# of_	<u>#</u>	# of	Maan of	Water be	-			liles Com
	<u>AU ID</u>	Assessment Area (AU)	Samples	Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carı</u> Forw
eneral Use											
Nutrient Screening Levels											
Ammonia	0604_01	Lower boundary to US 69	20	24	4		AD	NC	NC		
Allinoma	0604_01	From US 69 to SH 94	38 20	34 20	4 0		AD AD	NC NC	NC NC		
	0604_02	From SH 94 to SH 21	20 17	20 17	0		AD AD	NC NC	NC NC		
	0604_03	From SH 21 to US 84	20	20	0		AD	NC	NC		
	0604 05	From US 84 to CR 336	60	60	1		AD	NC	NC		
Chlorophyll-a	0604 01	Lower boundary to US 69		5	1		LD	NA	NA		
Спогорпун-а	0604_01	From US 69 to SH 94	5 20	20	0		AD	NC NC	NC		
	0604_02	From SH 94 to SH 21	17	17	0		AD	NC	NC		
	0604 04	From SH 21 to US 84	20	20	4		AD	NC	NC		
	0604 05	From US 84 to CR 336	36	36	6		AD	NC	NC		
Nitrate	0604 01	Lower boundary to US 69	39	32	0		AD	NC	NC		
Tittate	0604 02	From US 69 to SH 94	20	20	0		AD	NC	NC		
	0604 03	From SH 94 to SH 21	17	17	0		AD	NC	NC		
	0604_04	From SH 21 to US 84	20	20	0		AD	NC	NC		
	0604 05	From US 84 to CR 336	69	69	0		AD	NC	NC		
Orthophosphorus	0604_01		31	26	0		AD	NC	NC		
	0604 02	From US 69 to SH 94	20	20	0		AD	NC	NC		
	0604 03	From SH 94 to SH 21	17	17	0		AD	NC	NC		
	0604_04	From SH 21 to US 84	20	20	0		AD	NC	NC		
	0604_05	From US 84 to CR 336	60	60	0		AD	NC	NC		
Total Phosphorus	0604 01	Lower boundary to US 69	5	5	0		LD	NC	NC		
	-	From US 69 to SH 94	20	20	0		AD	NC	NC		
	0604 03	From SH 94 to SH 21	16	16	0		AD	NC	NC		
	0604_04	From SH 21 to US 84	20	20	0		AD	NC	NC		
	0604_05	From US 84 to CR 336	36	36	0		AD	NC	NC		

Segment ID:	0604 Water I	ody name:	Neches River Below La	ke Pales	stine .							
Water body type:	Freshwater Stream	-						Water bo	ody size:	231	.0 M	1iles
	<u>AU ID</u>	Assessment Are	a (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
General Use												
Water Temperatu	ire											
Temperature	0604_01	Lower boundary	to US 69	38	34	0		AD	FS	FS		No
	0604_02	From US 69 to	SH 94	20	20	0		AD	FS	FS		No
	0604_03	From SH 94 to	SH 21	17	17	0		AD	FS	FS		No
	0604_04	From SH 21 to	US 84	20	20	0		AD	FS	FS		No
	0604_05	From US 84 to	CR 336	67	67	0		AD	FS	FS		No

ter body type: Freshwater S	Stream						Water bo	ody size:	231	.0 N	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Car</u> <u>Forw</u>
blic Water Supply Use											
Finished Drinking Water Dissolv	ved Solids average										
Chloride	0604 01	Lower boundary to US 69					OE	NC	NC		
	0604 02	From US 69 to SH 94					OE	NC	NC		
	0604_03	From SH 94 to SH 21					OE	NC	NC		
	0604_04	From SH 21 to US 84					OE	NC	NC		
	0604_05	From US 84 to CR 336					OE	NC	NC		
Sulfate	0604_01	Lower boundary to US 69					OE	NC	NC		
	0604 02	From US 69 to SH 94					OE	NC	NC		
	0604 03	From SH 94 to SH 21					OE	NC	NC		
	0604 04	From SH 21 to US 84					OE	NC	NC		
	0604_05	From US 84 to CR 336					OE	NC	NC		
Total Dissolved Solids	0604_01	Lower boundary to US 69					OE	NC	NC		
	0604_02	From US 69 to SH 94					OE	NC	NC		
	0604_03	From SH 94 to SH 21					OE	NC	NC		
	0604_04	From SH 21 to US 84					OE	NC	NC		
	0604_05	From US 84 to CR 336					OE	NC	NC		
inished Drinking Water MCLs	and Toxic Substan	ces running av									
Multiple Constituents	0604_01	Lower boundary to US 69					OE	FS	FS		
	0604_02	From US 69 to SH 94					OE	FS	FS		
	0604_03	From SH 94 to SH 21					OE	FS	FS		
	0604_04	From SH 21 to US 84					OE	FS	FS		
	0604_05	From US 84 to CR 336					OE	FS	FS		
Finished Drinking Water MCLs	Concern										
Multiple Constituents	0604_01	Lower boundary to US 69					OE	NC	NC		
	0604_02	From US 69 to SH 94					OE	NC	NC		
	0604_03	From SH 94 to SH 21					OE	NC	NC		
	0604_04	From SH 21 to US 84					OE	NC	NC		
	0604_05	From US 84 to CR 336					OE	NC	NC		

Segment ID: 0604	Water b	oody name: Neches River I	Below Lake Pales	<u>tine</u>						
Water body type: Freshwater	Stream					Water b	ody size	: 231	.0 M	ſiles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>		# of Mean of Exc Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forward</u>
Public Water Supply Use										
Surface Water Dissolved Solids a	average									
Chloride	0604_01	Lower boundary to US 69	156	156	22.0	AD	NC	NC		No
	0604_02	From US 69 to SH 94	156	156	22.0	AD	NC	NC		No
	0604_03	From SH 94 to SH 21	156	156	22.0	AD	NC	NC		No
	0604_04	From SH 21 to US 84	156	156	22.0	AD	NC	NC		No
	0604_05	From US 84 to CR 336	156	156	22.0	AD	NC	NC		No
Sulfate	0604_01	Lower boundary to US 69	156	156	21.0	AD	NC	NC		No
	0604_02	From US 69 to SH 94	156	156	21.0	AD	NC	NC		No
	0604_03	From SH 94 to SH 21	156	156	21.0	AD	NC	NC		No
	0604_04	From SH 21 to US 84	156	156	21.0	AD	NC	NC		No
	0604_05	From US 84 to CR 336	156	156	21.0	AD	NC	NC		No
Total Dissolved Solids	0604_01	Lower boundary to US 69	164	164	126.0	AD	NC	NC		No
	0604_02	From US 69 to SH 94	164	164	126.0	AD	NC	NC		No
	0604_03	From SH 94 to SH 21	164	164	126.0	AD	NC	NC		No
	0604_04	From SH 21 to US 84	164	164	126.0	AD	NC	NC		No
	0604_05	From US 84 to CR 336	164	164	126.0	AD	NC	NC		No

	Freshwater Stream		и с	#			Water bo	•			files ~
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
ecreation Use											
Bacteria Geomean	1										
E. coli	0604 01	Lower boundary to US 69	5	5		53.0	LD	NC	NC		N
	0604 02	From US 69 to SH 94	11	11		192.0	AD	NS	NS	5c	N
	0604 03	From SH 94 to SH 21	5	5		53.0	LD	NC	NC		N
	0604_04	From SH 21 to US 84	15	15		59.0	ID	FS	FS		N
	0604_05	From US 84 to CR 336	29	29		42.0	AD	FS	FS		1
Fecal coliform	0604 02	From US 69 to SH 94	13	13		200.0	AD	FS	FS]
	0604 03	From SH 94 to SH 21	8	8		121.0	LD	NC	NC]
	0604_04	From SH 21 to US 84	4	4			LD	NC	NC		-
	0604_05	From US 84 to CR 336	9	9		16.0	LD	NC	NC		
Bacteria Single Sa	ample										
E. coli	0604_01	Lower boundary to US 69	5	5	0		LD	NC	NC		
	0604_02	From US 69 to SH 94	11	11	2		AD	FS	FS		
	0604_03	From SH 94 to SH 21	12	12	3		AD	FS	FS		
	0604_04	From SH 21 to US 84	15	15	0		AD	FS	FS		
	0604_05	From US 84 to CR 336	29	29	0		AD	FS	FS		
Fecal coliform	0604_02	From US 69 to SH 94	13	13	3		AD	FS	FS]
	0604_03	From SH 94 to SH 21	8	8	2		LD	NC	NC		-
	0604_04	From SH 21 to US 84	4	4	0		LD	NC	NC]
	0604 05	From US 84 to CR 336	9	9	0		LD	NC	NC		-

Segment ID: 0604A		ody name: Cedar Creek (unclassi	fied water	body)			XX/ 4 1		22.6	.	Λ'1
Water body type: Freshwater Stream	1						Water bo	ody size:	23.0	IVI	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0604A_02	Upper area upstream of FM 2497	28	28	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0604A_02	Upper area upstream of FM 2497	28	28	2		AD	NC	NC		No
General Use	_										
Nutrient Screening Levels											
Ammonia	0604A_02	Upper area upstream of FM 2497	26	26	16		AD	CS	CS		No
Chlorophyll-a	0604A_02	Upper area upstream of FM 2497	10	10	0		AD	NC	NC		No
Nitrate	0604A_02	Upper area upstream of FM 2497	28	28	13		AD	CS	CS		No
Orthophosphorus	0604A_02	Upper area upstream of FM 2497	28	28	14		AD	CS	CS		No
Total Phosphorus	0604A_02	Upper area upstream of FM 2497	28	28	16		AD	CS	CS		No
Recreation Use	_										
Bacteria Geomean											
E. coli	0604A_01	Lower area downstream of FM 2497					ID	NA	NS	5c	Yes
	0604A_02	Upper area upstream of FM 2497	26	26		306.0	AD	NS	NS	5c	No
Bacteria Single Sample											
E. coli	0604A_02	Upper area upstream of FM 2497	26	26	4		AD	FS	FS		No

egment ID: 0604B Vater body type: Freshwater Stream		ody name: Hurricane Cred	ek (unciassined w	alei boc	<u>17)</u>		Water be	ody size:	4.0	M	liles
V VI	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwar</u>
quatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0604B_01	Upper 2 miles	26	26	4		AD	FS	FS		N
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0604B_01	Upper 2 miles	26	26	4		AD	NC	NC		N
eneral Use	_										
Nutrient Screening Levels											
Ammonia	0604B_01	Upper 2 miles	20	20	4		AD	NC	NC		N
Chlorophyll-a	0604B_01	Upper 2 miles	5	5	0		LD	NC	NC		N
Nitrate	0604B_01	Upper 2 miles	20	20	1		AD	NC	NC		N
Orthophosphorus	0604B_01	Upper 2 miles	20	20	1		AD	NC	NC		N
Total Phosphorus	0604B_01	Upper 2 miles	20	20	3		AD	NC	NC		N
ecreation Use	_										
Bacteria Geomean											
E. coli	0604B_01	Upper 2 miles	17	17		406.0	AD	NS	NS	5c	Y
Fecal coliform	0604B_01	Upper 2 miles	11	11		103.0	AD	FS	FS		N
Bacteria Single Sample											
E. coli	0604B_01	Upper 2 miles	17	17	10		AD	NS	NS	5c	Y
Fecal coliform	0604B_01	Upper 2 miles	11	11	0		AD	FS	FS		N

Water body type: Freshwater Stream	1		# of	<u>#</u>	# of	M£	Water bo	·			liles C
	<u>AU ID</u>	Assessment Area (AU)		Assessed	# 01 Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Aquatic Life Use											
Acute Toxic Substances in water	_										
Aluminum	0604C 01	Entire water body	10	10	2		JQ	NA	NA		No
Dissolved Oxygen grab minimum			10	10	_		~~	1,12	1,112		
Dissolved Oxygen Grab	0604C_01	Entire water body	21	20	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0604C_01	Entire water body	21	20	0		AD	NC	NC		No
General Use	_										
Nutrient Screening Levels	_										
Ammonia	0604C_01	Entire water body	17	16	5		AD	CS	CS		No
Chlorophyll-a	0604C_01	Entire water body	5	5	0		LD	NC	NC		No
Nitrate	0604C_01	Entire water body	17	16	10		AD	CS	CS		No
Orthophosphorus	0604C_01	Entire water body	17	16	12		AD	CS	CS		No
Total Phosphorus	0604C_01	Entire water body	17	16	11		AD	CS	CS		No
Recreation Use											
Bacteria Geomean											
E. coli	0604C 01	Entire water body	17	17		214.0	AD	NS	NS	5e	Yes
Fecal coliform		Entire water body	11	10		79.0	SM	FS	FS		No
Bacteria Single Sample		•									
E. coli	0604C_01	Entire water body	17	17	3		AD	FS	FS		No
Fecal coliform	0604C_01	Entire water body	11	10	1		SM	FS	FS		No

Segment ID: 0604D Vater body type: Freshwater Stre		ody name: Piney Creek (u		• /			Water bo	dy size:	70.0) N	liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> Forwar
Aquatic Life Use	_										
Chronic Toxic Substances in water											
Lead	0604D_01	Lower 25 miles	10	10		1.0	JQ	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0604D_01	Lower 25 miles	22	19	4		AD	NS	NS	5c	N
Dissolved Oxygen grab screening lev	vel										
Dissolved Oxygen Grab	0604D_01	Lower 25 miles	22	19	10		AD	CS	CS		N
General Use											
Nutrient Screening Levels											
Ammonia	0604D_01	Lower 25 miles	20	20	3		AD	NC	NC		N
Chlorophyll-a	0604D_01	Lower 25 miles	5	5	0		LD	NC	NC		N
Nitrate	0604D_01	Lower 25 miles	20	20	0		AD	NC	NC		N
Orthophosphorus	0604D_01	Lower 25 miles	20	20	1		AD	NC	NC		N
Total Phosphorus	0604D 01	Lower 25 miles	20	20	4		AD	NC	NC		N
Recreation Use	_										
Bacteria Geomean											
E. coli	0604D 01	Lower 25 miles	17	15		145.0	AD	NS	NS	5e	N
Fecal coliform		Lower 25 miles	11	9		89.0	LD	NC	NC		N
Bacteria Single Sample	_										
E. coli	0604D_01	Lower 25 miles	17	15	2		AD	FS	FS		N
Fecal coliform	0604D 01	Lower 25 miles	11	9	2		LD	NC	NC		N

Segment ID: 0604H	Water b	oody name: One Eye Creek (unclass	sified wat	ter body	<u>/)</u>						
Water body type: Freshwater Stream	ı						Water bo	dy size:	9.4	M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_										
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0604H_01	Entire length	17	17	2		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0604H_01	Entire length	17	17	2		AD	NC	NC		No

ater body type: Freshwater St	tream						Water bo	ody size:	23.3	8 N	⁄Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carr</u> <u>Forw</u>
quatic Life Use											
Chronic Toxic Substances in wate	r										
Lead	0604M_02	Lower portion below CR 228	10	10		2.0	JQ	NA	NA		
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0604M_02	Lower portion below CR 228	8	8	1		LD	NC	NC		
	0604M_03	Upper portion above CR 228	6	6	4		LD	NS	NS	5c	
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0604M_02	Lower portion below CR 228	8	8	0		LD	NC	NC		
	0604M_03	Upper portion above CR 228	6	6	1		LD	NC	NC		
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0604M_02	Lower portion below CR 228	22	21	0		AD	FS	FS		
		Upper portion above CR 228	12	11	0		SM	FS	FS		
Dissolved Oxygen grab screening	level										
Dissolved Oxygen Grab	_	Lower portion below CR 228	22	21	0		AD	NC	NC		
	0604M_03	Upper portion above CR 228	12	11	0		SM	NC	NC		
eneral Use											
Nutrient Screening Levels											
Ammonia	0604M_02	Lower portion below CR 228	19	19	4		AD	NC	NC		
	0604M_03	Upper portion above CR 228	12	12	1		AD	NC	NC		
Chlorophyll-a	0604M_02	Lower portion below CR 228	5	5	1		AD	NC	NC		
Nitrate	0604M_02	Lower portion below CR 228	19	19	0		AD	NC	NC		
	0604M_03	Upper portion above CR 228	12	12	3		AD	NC	NC		
Orthophosphorus	0604M_02	Lower portion below CR 228	17	17	1		AD	NC	NC		
	0604M_03	Upper portion above CR 228	11	11	1		AD	NC	NC		
Total Phosphorus	0604M_02	Lower portion below CR 228	19	19	4		AD	NC	NC		
	0604M_03	Upper portion above CR 228	11	11	4		AD	CS	CS		

Segment ID:	0604M Wa	ter bo	dy name:	Biloxi C	reek (unclassific	ed water	body)							
Water body type:	Freshwater Stream									Water bo	ody size:	23.3	3 M	⁄liles
	<u>A</u> I	J <u>ID</u> <u> </u>	Assessment Area	a <u>(AU)</u>		# of Samples	#_ <u>Assessed</u>	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use														
Bacteria Geomea	n													
E. coli	0604	4M_02 L	lower portion be	elow CR 228		20	19		290.0	AD	NS	NS	5c	No
	0604	1 E0_M	Jpper portion ab	ove CR 228		12	11		221.0	AD	NS	NS	5c	No
Fecal coliform	0604	4M_02 L	ower portion be	elow CR 228		11	11		282.0	SM	NS	NS		No
Bacteria Single Sa	ample													
E. coli	0604	4M_02 L	ower portion be	elow CR 228		20	19	6		AD	CN	CN		No
	0604	4M_03 U	Jpper portion ab	ove CR 228		12	11	3		AD	FS	FS		No
Fecal coliform	0604	4M_02 L	Lower portion be	elow CR 228		11	10	2		SM	FS	FS		No

Water body type: Freshwater Stream	am						Water bo	-	22.6	M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
Aquatic Life Use											
Acute Toxic Substances in water											
Aluminum	0604N_01	Lower 13.6 miles near FM 1818	10	10	3		JQ	NA	NA		No
Chronic Toxic Substances in water											
Lead	0604N_01	Lower 13.6 miles near FM 1818	10	10		1.0	JQ	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		Lower 13.6 miles near FM 1818	21	20	0		AD	FS	FS		No
Dissolved Oxygen grab screening leve											
Dissolved Oxygen Grab	0604N_01	Lower 13.6 miles near FM 1818	21	20	0		AD	NC	NC		No
General Use											
Nutrient Screening Levels											
Ammonia	0604N_01	Lower 13.6 miles near FM 1818	19	19	3		AD	NC	NC		No
Chlorophyll-a	0604N_01	Lower 13.6 miles near FM 1818	5	5	1		LD	NC	NC		No
Nitrate	0604N_01	Lower 13.6 miles near FM 1818	19	19	1		AD	NC	NC		No
Orthophosphorus	0604N_01	Lower 13.6 miles near FM 1818	18	18	1		AD	NC	NC		No
Total Phosphorus	0604N_01	Lower 13.6 miles near FM 1818	19	19	2		AD	NC	NC		No
Recreation Use											
Bacteria Geomean											
E. coli	0604N_01	Lower 13.6 miles near FM 1818	16	16		118.0	AD	FS	FS		No
Fecal coliform	0604N_01	Lower 13.6 miles near FM 1818	10	10		96.0	AD	FS	FS		No
Bacteria Single Sample											
E. coli	0604N_01	Lower 13.6 miles near FM 1818	16	16	2		AD	FS	FS		No
Fecal coliform	0604N_01	Lower 13.6 miles near FM 1818	10	10	2		AD	FS	FS		No

ξ ,	, , ,		11	
Segment ID: 0604T	Water body name: Lake Ratcliff (unclassified w	ater body)		
Water body type: Reservoir			Water body size: 52.	.9 Acres
	AU ID Assessment Area (AU) # o	- , <u></u>	<u>Dataset</u> <u>2006</u> <u>Integ</u> <u>Qualifier</u> <u>Supp</u> <u>Supp</u>	-
Fish Consumption Use				
DSHS Advisories, Closures, and Ris	Assessments			
Mercury	0604T_01 Entire lake		OE NS NS	5c No

Vater body type: Reservoir							Water bo	ody size:	23,	500.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carr</u> <u>Forwa</u>
Aquatic Life Use											
Acute Toxic Substances in water											
Metals	0605 03	Mid-lake near Tyler PWS intake	2	2	0		ID	NA	NA		1
	0605_05	Indian Creek Cove	6	6			LD	NC	NC		1
	0605_06	Headwaters (Neches River)	2	2			ID	NA	NA		1
Multiple Constituents	0605_01	Lower portion of reservoir near dam	3	3	0		ID	NA	NA		1
Chronic Toxic Substances in water	_	•									
Metals	0605 03	Mid-lake near Tyler PWS intake	2	2			ID	NA	NA		
	0605 05	Indian Creek Cove	6	6			LD	NC	NC		
	0605_06	Headwaters (Neches River)	2	2			ID	NA	NA		
Multiple Constituents	0605 01	Lower portion of reservoir near dam	3	3			ID	NA	NA		
Dissolved Oxygen 24hr average			J					1,12	- 11-		
Dissolved Oxygen 24hr	0605 01	Lower portion of reservoir near dam	0	0			ID	NA	NA		
2.6561.04 6.1,801.2 1.11	0605 03	Mid-lake near Tyler PWS intake	0	0			ID	NA	NA		
	0605 05	Indian Creek Cove	0	0			ID	NA	NA		
	0605_06	Headwaters (Neches River)	0	0			ID	NA	NA		
	0605_07	Headwaters (Kickapoo Creek arm)	0	0			ID	NA	NA		
	0605_08	Flat Creek Headwaters	0	0			ID	NA	NA		
	0605_09	Flat Creek arm	0	0			ID	NA	NA		
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0605_01	Lower portion of reservoir near dam	0	0			ID	NA	NA		
	0605_03	Mid-lake near Tyler PWS intake	0	0			ID	NA	NA		
	0605_05	Indian Creek Cove	0	0			ID	NA	NA		
	0605_06	Headwaters (Neches River)	0	0			ID	NA	NA		
	0605_07	Headwaters (Kickapoo Creek arm)	0	0			ID	NA	NA		
	0605_08	Flat Creek Headwaters	0	0			ID	NA	NA		
	0605_09	Flat Creek arm	0	0			ID	NA	NA		

AUID Assessment Area (AU) Assessment Ar			ody size	· - 5,	500.0 A	cres
Dissolved Oxygen grab minimum Dissolved Oxygen Grab 0605_01 Lower portion of reservoir near dam 23 23 0 0605_03 Mid-lake near Tyler PWS intake 22 22 0 0605_05 Indian Creek Cove 20 20 1 0605_06 Headwaters (Neches River) 20 20 0 0605_07 Headwaters (Kickapoo Creek arm) 13 13 2 0605_08 Flat Creek Headwaters 8 8 0 0605_09 Flat Creek Headwaters 8 8 0 0605_00 Flat Creek Arm 2 2 2 0 Dissolved Oxygen Grab 0605_09 Flat Creek arm 23 23 4 Dissolved Oxygen Grab 0605_01 Lower portion of reservoir near dam 23 23 4 Dissolved Oxygen Grab 0605_03 Mid-lake near Tyler PWS intake 22 22 2 0 Dissolved Oxygen Grab 0605_03 Headwaters (kickapoo Creek arm) 13		<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carr</u> <u>Forwa</u>
Dissolved Oxygen grab minimum Dissolved Oxygen Grab 0605_01 Lower portion of reservoir near dam 23 23 0 0 0605_03 Mid-lake near Tyler PWS intake 22 22 0 0 0605_06 Headwaters (Neches River) 20 20 0 0 0605_07 Headwaters (Neches River) 20 20 0 0 0605_08 Flat Creek Headwaters 8 8 0 0 0605_09 Flat Creek Headwaters 8 8 0 0 0605_09 Flat Creek Headwaters 8 8 0 0 0605_09 Flat Creek Arm 2 2 0 0 Dissolved Oxygen Grab 0605_01 Lower portion of reservoir near dam 23 23 4 0 0605_03 Mid-lake near Tyler PWS intake 22 22 0 0 0605_05 Indian Creek Cove 20 20 20 2 0605_06 Headwaters (Neches River) 20 20 2 0605_07 Headwaters (Neches River) 20 20 2 0605_08 Flat Creek Headwaters 8 8 4 0 0605_09 Flat Creek Headwaters 8 8 4 0 0605_08 Flat Creek He						
Dissolved Oxygen Grab 0605_01 Lower portion of reservoir near dam 23 23 0 0605_03 Mid-lake near Tyler PWS intake 22 22 0 0 0605_05 Indian Creek Cove 20 20 0 0 0605_06 Headwaters (Neches River) 20 20 0 0 0 0605_07 Headwaters (Kickapoo Creek arm) 13 13 2 0 0 0 0 0 0 0 0 0						
0605_08	0	AD	FS	FS]
Dissolved Oxygen grab screening level Dissolved Oxygen Grab O605_08 Headwaters (Neches River) Dissolved Oxygen grab screening level Dissolved Oxygen Grab O605_09 Flat Creek arm Dissolved Oxygen Grab O605_01 Lower portion of reservoir near dam Dissolved Oxygen Grab O605_01 Lower portion of reservoir near dam Dissolved Oxygen Grab O605_02 Mid-lake near Tyler PWS intake Dissolved Oxygen Grab O605_03 Mid-lake near Tyler PWS intake Dissolved Oxygen Grab Dissolved Oxygen Grab O605_05 Indian Creek Cove Dissolved Oxygen Grab Dissolved Oxygen Grab		AD	FS	FS		-
		AD	FS	FS		
13 13 2 2 2 2 0 0 0 0 0 0		AD	FS	FS		
Dissolved Oxygen grab screening level Dissolved Oxygen Grab 0605_09 Flat Creek arm 2 2 2 0		AD	FS	FS		
Dissolved Oxygen grab screening level Dissolved Oxygen Grab 0605_01 Lower portion of reservoir near dam 23 23 4 0605_03 Mid-lake near Tyler PWS intake 22 22 20 0 3 0605_05 Indian Creek Cove 20 20 20 2 0 2 2 2 0 2 2 2 0 2 2 0 2 2 0 0 2 2 0 0 2 2 2 0 0 0	0	LD	NC	NC		
Dissolved Oxygen Grab	0	ID	NA	NA		
0605_03 Mid-lake near Tyler PWS intake 22 22 0 0605_05 Indian Creek Cove 20 20 3 3 0605_06 Headwaters (Neches River) 20 20 2 2 0605_07 Headwaters (Kickapoo Creek arm) 13 13 13 2 0605_08 Flat Creek Headwaters 8 8 8 4 0605_09 Flat Creek Headwaters 2 2 2 0 0 0 0 0 0 0						
0605_03 Mid-lake near Tyler PWS intake 22 22 0 0605_05 Indian Creek Cove 20 20 3 3 0605_06 Headwaters (Neches River) 20 20 2 2 0605_07 Headwaters (Kickapoo Creek arm) 13 13 13 2 0605_08 Flat Creek Headwaters 8 8 8 4 0605_09 Flat Creek arm 2 2 2 0 0 0 0 0 0 0	4	AD	CS	CS		
0605_05		AD	NC	NC		
13 13 13 2 13 15 15 15 15 15 15 15	3	AD	NC	NC		
Note	2	AD	NC	NC		
Note	2	AD	NC	NC		
Elutriate Toxicity tests in sediment Sediment Elutriate Toxicity 0605_03 Mid-lake near Tyler PWS intake 6 6 4 LOE Toxic Sediment condition Sediment Toxicity (LOE) 0605_03 Mid-lake near Tyler PWS intake Toxic Substances in sediment Manganese 0605_03 Mid-lake near Tyler PWS intake 8 7 3 Metals 0605_03 Mid-lake near Tyler PWS intake 8 7 0 0605_05 Indian Creek Cove 2 2 2	4	LD	CS	CS		
Sediment Elutriate Toxicity 0605_03 Mid-lake near Tyler PWS intake 6 6 4 LOE Toxic Sediment condition Sediment Toxicity (LOE) 0605_03 Mid-lake near Tyler PWS intake Toxic Substances in sediment Manganese 0605_03 Mid-lake near Tyler PWS intake 8 7 3 Metals 0605_03 Mid-lake near Tyler PWS intake 8 7 0 0605_05 Indian Creek Cove 2 2	0	ID	NA	NA		
LOE Toxic Sediment condition Sediment Toxicity (LOE) 0605_03 Mid-lake near Tyler PWS intake Toxic Substances in sediment Manganese 0605_03 Mid-lake near Tyler PWS intake 8 7 3 Metals 0605_03 Mid-lake near Tyler PWS intake 8 7 0 0605_05 Indian Creek Cove 2 2						
Sediment Toxicity (LOE) 0605_03 Mid-lake near Tyler PWS intake Toxic Substances in sediment 0605_03 Mid-lake near Tyler PWS intake 8 7 3 Metals 0605_03 Mid-lake near Tyler PWS intake 8 7 0 0605_05 Indian Creek Cove 2 2	4	LD				
Toxic Substances in sediment Manganese 0605_03 Mid-lake near Tyler PWS intake 8 7 3 Metals 0605_03 Mid-lake near Tyler PWS intake 8 7 0 0605_05 Indian Creek Cove 2 2 2						
Toxic Substances in sediment Manganese 0605_03 Mid-lake near Tyler PWS intake 8 7 3 Metals 0605_03 Mid-lake near Tyler PWS intake 8 7 0 0605_05 Indian Creek Cove 2 2		JQ	CN	CN		
Metals 0605_03 Mid-lake near Tyler PWS intake 8 7 0 0605_05 Indian Creek Cove 2 2						
Metals 0605_03 Mid-lake near Tyler PWS intake 8 7 0 0605_05 Indian Creek Cove 2 2	3	LD	CS	CS		
0605_05 Indian Creek Cove 2 2	0	LD	NC	NC		
	•	ID	NA	NA		
2 Z		ID	NA	NA		
Multiple Constituents 0605_01 Lower portion of reservoir near dam 2 2 4	4	ID	NA	NA		
Organics 0605_03 Mid-lake near Tyler PWS intake 5 5	•	LD	NC	NC		

ater body type: Reservoir			# of	<u>#</u>	" 0		Water bo	·			cres
	<u>AU ID</u>	Assessment Area (AU)	<u># 01</u> Samples	Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
ish Consumption Use											
Bioaccumulative Toxics in fish tiss	sue										
Multiple Constituents	0605 01	Lower portion of reservoir near dam	5	5	1		LD	NC	NC		N
	0605 03	Mid-lake near Tyler PWS intake	5	5	-		LD	NC	NC		ľ
	0605 04	Upper lake (Neches arm)	5	5			LD	NC	NC		1
	0605 05	Indian Creek Cove	5	5			LD	NC	NC]
	0605_06	Headwaters (Neches River)	5	5			LD	NC	NC		
	0605_07	Headwaters (Kickapoo Creek arm)	5	5			LD	NC	NC		
	0605_08	Flat Creek Headwaters	5	5			LD	NC	NC		
DSHS Advisories, Closures, and R	Risk Assessments										
Mercury	0605_01	Lower portion of reservoir near dam					OE	FS	FS		
•	0605_02	Lower Mid-lake near SH 155					OE	FS	FS		
	0605_03	Mid-lake near Tyler PWS intake					OE	FS	FS		
	0605_04	Upper lake (Neches arm)					OE	FS	FS		
	0605_05	Indian Creek Cove					OE	FS	FS		
	0605_06	Headwaters (Neches River)					OE	FS	FS		
	0605_07	Headwaters (Kickapoo Creek arm)					OE	FS	FS		
	0605_08	Flat Creek Headwaters					OE	FS	FS		
	0605_09	Flat Creek arm					OE	FS	FS		
	0605_10	Upper Lake					OE	FS	FS		
HH Bioaccumulative Toxics in wa	iter										
Multiple Constituents	0605_01	Lower portion of reservoir near dam	2	2			LD	NA	NA		
	0605_03	Mid-lake near Tyler PWS intake	2	2			ID	NA	NA		
	0605_05	Indian Creek Cove	5	5		0.0	LD	NC	NC		
	0605_06	Headwaters (Neches River)	2	2			LD	NA	NA		
	0605 08	Flat Creek Headwaters	2	2			LD	NA	NA		

Vater body type: Reservoir		-				Water bo	ody size:	23,5	500.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # of Assessed Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forwa</u>
General Use										
Dissolved Solids										
Chloride	0605 01	Lower portion of reservoir near dam	105	105	33.0	AD	FS	FS		N
	0605 02	Lower Mid-lake near SH 155	105	105	33.0	AD	FS	FS		1
	0605 03	Mid-lake near Tyler PWS intake	105	105	33.0	AD	FS	FS		
	0605_04	Upper lake (Neches arm)	105	105	33.0	AD	FS	FS		
	0605_05	Indian Creek Cove	105	105	33.0	AD	FS	FS		
	0605_06	Headwaters (Neches River)	105	105	33.0	AD	FS	FS		
	0605_07	Headwaters (Kickapoo Creek arm)	105	105	33.0	AD	FS	FS		
	0605_08	Flat Creek Headwaters	105	105	33.0	AD	FS	FS		
	0605_09	Flat Creek arm	105	105	33.0	AD	FS	FS		
Sulfate	0605 01	Lower portion of reservoir near dam	105	105	28.0	AD	FS	FS		
	0605_02	Lower Mid-lake near SH 155	105	105	28.0	AD	FS	FS		
	0605_03	Mid-lake near Tyler PWS intake	105	105	28.0	AD	FS	FS		
	0605 04	Upper lake (Neches arm)	105	105	28.0	AD	FS	FS		
	0605_05	Indian Creek Cove	105	105	28.0	AD	FS	FS		
	0605 06	Headwaters (Neches River)	105	105	28.0	AD	FS	FS		
	0605 07	Headwaters (Kickapoo Creek arm)	105	105	28.0	AD	FS	FS		
	0605_08	Flat Creek Headwaters	105	105	28.0	AD	FS	FS		
	0605_09	Flat Creek arm	105	105	28.0	AD	FS	FS		
Total Dissolved Solids	0605 01	Lower portion of reservoir near dam	113	113	167.0	AD	FS	FS		
	0605 02	Lower Mid-lake near SH 155	113	113	167.0	AD	FS	FS		
	0605 03	Mid-lake near Tyler PWS intake	113	113	167.0	AD	FS	FS		
	0605 04	Upper lake (Neches arm)	113	113	167.0	AD	FS	FS		
	0605_05	Indian Creek Cove	113	113	167.0	AD	FS	FS		
	0605_06	Headwaters (Neches River)	113	113	167.0	AD	FS	FS		
	0605_07	Headwaters (Kickapoo Creek arm)	113	113	167.0	AD	FS	FS		
	0605_08	Flat Creek Headwaters	113	113	167.0	AD	FS	FS		
	0605_09	Flat Creek arm	113	113	167.0	AD	FS	FS		

Segment ID: Water body type:	0605 Reservoir	Water b	oody name: Lake Palestine					Water be	odv size:	23.5	500.0 A	cres
water body type.	reservon	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
General Use												
High pH												
pН		0605_01	Lower portion of reservoir near dam	26	26	1		AD	FS	FS		N
		0605_03	Mid-lake near Tyler PWS intake	22	22	5		AD	NS	NS	5c	N
		0605_04	Upper lake (Neches arm)	0	0			ID	NA	CN		Y
		0605_05	Indian Creek Cove	20	20	0		AD	FS	FS		N
		0605_06	Headwaters (Neches River)	20	20	0		AD	FS	FS		1
		0605_07	Headwaters (Kickapoo Creek arm)	13	13	0		AD	FS	FS		1
		0605_08	Flat Creek Headwaters	8	8	0		LD	NC	NC		1
		0605_09	Flat Creek arm	2	2	2		ID	NA	NA]
Low pH												
рН		0605 01	Lower portion of reservoir near dam	26	26	0		AD	FS	FS]
		0605 03	Mid-lake near Tyler PWS intake	22	22	0		AD	FS	FS		
		0605_05	Indian Creek Cove	20	20	0		AD	FS	FS		-
		0605_06	Headwaters (Neches River)	20	20	0		AD	FS	FS]
		0605 07	Headwaters (Kickapoo Creek arm)	13	13	0		AD	FS	FS]
		0605_08	Flat Creek Headwaters	8	8	1		LD	NC	NC]
		0605 09	Flat Creek arm	2	2	0		ID	NA	NA		1

Segment ID: 0605 Water body type: Reservoir	Water t	oody name: <u>Lake Palestine</u>					Water bo	ody size:	23,5	500.0 A	Acres
, , <u>, , , , , , , , , , , , , , , , , </u>	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Company Use											
General Use											
Nutrient Screening Levels											
Ammonia	0605_01	Lower portion of reservoir near dam	20	20	4		AD	NC	NC		No
	0605_03	Mid-lake near Tyler PWS intake	21	21	1		AD	NC	NC		No
	0605_05	Indian Creek Cove	20	20	8		AD	CS	CS		No
	0605_06	Headwaters (Neches River)	20	20	5		AD	NC	CS		Yes
	0605_07	Headwaters (Kickapoo Creek arm)	13	13	12		AD	CS	CS		No
	0605_08	Flat Creek Headwaters	8	8	4		LD	CS	CS		No
	0605_09	Flat Creek arm	2	2	2		ID	NA	NA		No
Chlorophyll-a	0605_01	Lower portion of reservoir near dam	21	21	2		AD	NC	NC		No
	0605_03	Mid-lake near Tyler PWS intake	21	21	5		AD	NC	NC		No
	0605_05	Indian Creek Cove	20	20	1		AD	NC	NC		No
	0605_06	Headwaters (Neches River)	17	17	1		AD	NC	NC		No
	0605_07	Headwaters (Kickapoo Creek arm)	5	5	2		LD	NC	NC		No
	0605_08	Flat Creek Headwaters	0	0			ID	NA	NA		No
	0605_09	Flat Creek arm	2	2	2		ID	NA	NA		No
Nitrate	0605 01	Lower portion of reservoir near dam	22	22	3		AD	NC	NC		No
	0605 03	Mid-lake near Tyler PWS intake	21	21	0		AD	NC	NC		No
	0605_05	Indian Creek Cove	20	20	19		AD	CS	CS		No
	0605 06	Headwaters (Neches River)	20	20	19		AD	CS	CS		No
	0605_07	Headwaters (Kickapoo Creek arm)	13	13	9		AD	CS	CS		No
	0605_08	Flat Creek Headwaters	8	8	7		LD	CS	CS		No
	0605_09	Flat Creek arm	2	2	0		ID	NA	NA		No
Orthophosphorus	0605_01	Lower portion of reservoir near dam	22	22	0		AD	NC	NC		No
The stage of the	0605 03	Mid-lake near Tyler PWS intake	21	21	0		AD	NC	NC		No
	0605_05	Indian Creek Cove	20	20	7		AD	CS	CS		No
	0605 06	Headwaters (Neches River)	20	20	12		AD	CS	CS		No
	0605 07	Headwaters (Kickapoo Creek arm)	13	13	7		AD	CS	CS		No
	0605 08	Flat Creek Headwaters	8	8	6		LD	CS	CS		No
	0605 09	Flat Creek arm	2	2	0		ID	NA	NA		No
Total Phosphorus	0605 01	Lower portion of reservoir near dam	20	20	0		AD	NC	NC		No

Segment ID: 0605 Water body type: Reservoir	Water body name: Lake Pal	<u>lestine</u>			Water l	oody size	. 23 4	500.0 A	Acres
Water body type: Reservoir	AU ID Assessment Area (AU)	# of Samples	# Assessed		Mean of Dataset	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> Forward
	AU ID Assessment Area (AC)	<u>Sampres</u>		EAC 5	Samples Qualifier	<u> </u>	<u> </u>	Category	Torward
General Use									
Nutrient Screening Levels									
Total Phosphorus	0605_03 Mid-lake near Tyler PWS inta	take 21	21	1	AD	NC	NC		No
	0605_05 Indian Creek Cove	20	20	8	AD	CS	CS		No
	0605_06 Headwaters (Neches River)	20	20	14	AD	CS	CS		No
	0605_07 Headwaters (Kickapoo Creek	(arm) 13	13	3	AD	NC	NC		No
	0605_08 Flat Creek Headwaters	8	8	2	LD	NC	NC		No
	0605_09 Flat Creek arm	2	2	0	ID	NA	NA		No
Water Temperature									
Temperature	0605_01 Lower portion of reservoir near	ear dam 26	26	0	AD	FS	FS		No
	0605_03 Mid-lake near Tyler PWS inta	take 22	22	0	AD	FS	FS		No
	0605_05 Indian Creek Cove	20	20	0	AD	FS	FS		No
	0605_06 Headwaters (Neches River)	20	20	0	AD	FS	FS		No
	0605_07 Headwaters (Kickapoo Creek	(arm) 13	13	0	AD	FS	FS		No
	0605_08 Flat Creek Headwaters	8	8	0	LD	NC	NC		No
	0605_09 Flat Creek arm	2	2	1	ID	NA	NA		No

Vater body type: Reservoir			# of	<u>#</u> # of	M	Water be	·			cres
	<u>AU ID</u>	Assessment Area (AU)		$\frac{\#}{\text{Assessed}} \frac{\# \text{ of}}{\text{Exc}}$	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forwa
Public Water Supply Use										
Finished Drinking Water Dissolv	ed Solids average									
Multiple Constituents	0605 01	Lower portion of reservoir near dam				OE	NC	NC		N
Waterpre Constituents	0605_01					OE OE	NC	NC		N
	0605 03	Mid-lake near Tyler PWS intake				OE OE	NC	NC		N
	0605 04	Upper lake (Neches arm)				OE	NC	NC		N
	0605 05	Indian Creek Cove				OE	NC	NC		N
	0605 06	Headwaters (Neches River)				OE	NC	NC		N
	0605 07	Headwaters (Kickapoo Creek arm)				OE	NC	NC		N
	0605_08	Flat Creek Headwaters				OE	NC	NC		N
	0605_09	Flat Creek arm				OE	NC	NC		1
	0605_10	Upper Lake				OE	NC	NC		N
Finished Drinking Water MCLs	and Toxic Substar	nces running av								
Multiple Constituents	0605_01	Lower portion of reservoir near dam				OE	FS	FS		1
	0605_02	Lower Mid-lake near SH 155				OE	FS	FS		1
	0605_03	Mid-lake near Tyler PWS intake				OE	FS	FS		1
	0605_04	Upper lake (Neches arm)				OE	FS	FS		1
	0605_05	Indian Creek Cove				OE	FS	FS		1
	0605_06	Headwaters (Neches River)				OE	FS	FS		N
	0605_07	Headwaters (Kickapoo Creek arm)				OE	FS	FS		N
	0605_08	Flat Creek Headwaters				OE	FS	FS		N
	0605_09	Flat Creek arm				OE	FS	FS		N
	0605_10	Upper Lake				OE	FS	FS		N

Segment ID: 0605	Water body name: Lake Palestine					
Water body type: Reservoir			Water l	oody size:	23,500.0	Acres
	AU ID Assessment Area (AU)	<u># of # # of Mean of Samples Assessed Exc Samples</u>		<u>2006</u> <u>Supp</u>	<u>Integ In</u> Supp Cate	np <u>Carry</u> gory Forward
Public Water Supply Use						
Finished Drinking Water MCLs	s Concern					
Multiple Constituents	0605_01 Lower portion of reservoir near dam		OE	NC	NC	No
	0605_02 Lower Mid-lake near SH 155		OE	NC	NC	No
	0605_03 Mid-lake near Tyler PWS intake		OE	NC	NC	No
	0605_04 Upper lake (Neches arm)		OE	NC	NC	No
	0605_05 Indian Creek Cove		OE	NC	NC	No
	0605_06 Headwaters (Neches River)		OE	NC	NC	No
	0605_07 Headwaters (Kickapoo Creek arm)		OE	NC	NC	No
	0605_08 Flat Creek Headwaters		OE	NC	NC	No
	0605_09 Flat Creek arm		OE	NC	NC	No
	0605_10 Upper Lake		OE	NC	NC	No

Segment ID: 0605 Vater body type: Reservoir	.,	oody name: <u>Lake Palestine</u>				Water bo	ody size:	23,5	00.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	$ \frac{\#}{\text{Assessed}} \frac{\# \text{ of }}{\text{Exc}} $	<u>Mean of</u> <u>Samples</u>	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Public Water Supply Use										
Surface Water Dissolved Solids a	iverage									
Chloride	0605_01	Lower portion of reservoir near dam	105	105	33.0	AD	NC	NC		No
	0605_02	Lower Mid-lake near SH 155	105	105	33.0	AD	NC	NC		No
	0605_03	Mid-lake near Tyler PWS intake	105	105	33.0	AD	NC	NC		No
	0605_04	Upper lake (Neches arm)	105	105	33.0	AD	NC	NC		No
	0605_05	Indian Creek Cove	105	105	33.0	AD	NC	NC		No
	0605_06	Headwaters (Neches River)	105	105		AD	NC	NC		No
	0605_07	Headwaters (Kickapoo Creek arm)	105	105	33.0	AD	NC	NC		No
	0605_08	Flat Creek Headwaters	105	105	33.0	AD	NC	NC		N
	0605_09	Flat Creek arm	105	105	33.0	AD	NC	NC		N
	0605_10	Upper Lake	105	105	33.0	AD	NC	NC		N
Sulfate	0605_01	Lower portion of reservoir near dam	105	105	28.0	AD	NC	NC		N
	0605_02	Lower Mid-lake near SH 155	105	105	28.0	AD	NC	NC		N
	0605_03	Mid-lake near Tyler PWS intake	105	105	28.0	AD	NC	NC		N
	0605_04	Upper lake (Neches arm)	105	105	28.0	AD	NC	NC		N
	0605_05	Indian Creek Cove	105	105	28.0	AD	NC	NC		N
	0605_06	Headwaters (Neches River)	105	105	28.0	AD	NC	NC		N
	0605_07	Headwaters (Kickapoo Creek arm)	105	105	28.0	AD	NC	NC		N
	0605_08	Flat Creek Headwaters	105	105	28.0	AD	NC	NC		N
	0605_09	Flat Creek arm	105	105	28.0	AD	NC	NC		N
	0605_10	Upper Lake	105	105	28.0	AD	NC	NC		N
Total Dissolved Solids	0605 01	Lower portion of reservoir near dam	113	113	167.0	AD	NC	NC		N
	0605 02	Lower Mid-lake near SH 155	113	113	167.0	AD	NC	NC		N
	0605_03	Mid-lake near Tyler PWS intake	113	113	167.0	AD	NC	NC		N
	0605_04	Upper lake (Neches arm)	113	113	167.0	AD	NC	NC		N
	0605_05	Indian Creek Cove	113	113	167.0	AD	NC	NC		N
	0605_06	Headwaters (Neches River)	113	113	167.0	AD	NC	NC		N
	0605_07	Headwaters (Kickapoo Creek arm)	113	113	167.0	AD	NC	NC		N
	0605_08	Flat Creek Headwaters	113	113	167.0	AD	NC	NC		N
	0605 09	Flat Creek arm	113	113	167.0	AD	NC	NC		N

Segment ID: 0605	Water body name: <u>Lake Palestine</u>								
Water body type: Reservoir					Water bo	ody size	: 23,5	500.0 A	cres
	AU ID Assessment Area (AU)	<u># of</u> <u>Samples</u>	# # 05 Assessed Exc		<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
Public Water Supply Use									
Surface Water Dissolved Solids	s average								
Total Dissolved Solids	0605_10 Upper Lake	113	113	167.0	AD	NC	NC		No
Surface Water HH criteria for	PWS average								
Multiple Constituents	0605_01 Lower portion of reservoir near dam	2	2		ID	NA	NA		No
	0605_03 Mid-lake near Tyler PWS intake	2	2		ID	NA	NA		No
	0605_05 Indian Creek Cove	5	5		LD	NC	NC		No
	0605_06 Headwaters (Neches River)	2	2		ID	NA	NA		No

Segment ID: 0605 Water body type: Reservoir		oody name: <u>Lake Palestine</u>					Water bo	dy size:	23,5	500.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> <u>Forward</u>
Recreation Use											
Bacteria Geomean											
E. coli	0605 01	Lower portion of reservoir near dam	16	16		2.0	AD	FS	FS		No
	0605 03	Mid-lake near Tyler PWS intake	16	16		1.0	AD	FS	FS		No
	0605 05	Indian Creek Cove	16	16		42.0	AD	FS	FS		No
	0605 06	Headwaters (Neches River)	16	16		95.0	AD	FS	FS		No
	0605 07	Headwaters (Kickapoo Creek arm)	13	13		11.0	AD	FS	FS		No
	0605 08	Flat Creek Headwaters	8	8		61.0	LD	NC	NC		No
	0605_09	Flat Creek arm	2	2		3.0	ID	NA	NA		No
Fecal coliform	0605 01	Lower portion of reservoir near dam	9	9		2.0	AD	FS	FS		No
r cour contorni	0605_03	Mid-lake near Tyler PWS intake	4	4		1.0	SM	FS	FS		No
	0605_05	Indian Creek Cove	5	5		63.0	SM	FS	FS		No
	0605_06	Headwaters (Neches River)	4	4		31.0	LD	NC	NC		No
	0605_07	Headwaters (Kickapoo Creek arm)	4	4		18.0	SM	FS	FS		N
	0605_08	Flat Creek Headwaters	4	4		51.0	SM	FS	FS		No
	0605_09	Flat Creek arm	0	0		31.0	ID	NA	NA		N
Bacteria Single Sample		The Crock dim	v	v			12	1121	1111		11
E. coli	0605 01	I	4.5	16	0		A.D.	FS	EC		N
E. COII	0605_01 0605_03	Lower portion of reservoir near dam Mid-lake near Tyler PWS intake	16	16 16	0		AD	FS	FS FS		N ₀
	0605_05	Indian Creek Cove	16	16	0		AD	FS	FS		N N
	_	Headwaters (Neches River)	16	16	0 1		AD AD	FS	FS		
	0605_06 0605_07	Headwaters (Kickapoo Creek arm)	16	13	0		AD AD	FS	FS		N N
	0605_07	Flat Creek Headwaters	13	8	0		LD	NC	NC		N
	0605_09	Flat Creek arm	8	2	0		ID	NA NA	NA NA		
			2								N
Fecal coliform	0605_01	Lower portion of reservoir near dam	9	9	0		AD	FS	FS		N
	0605_03	Mid-lake near Tyler PWS intake	4	4	0		SM	FS	FS		N
	0605_05	Indian Creek Cove	5	5	0		SM	FS	FS		N
	0605_06	Headwaters (Neches River)	4	4	0		LD	NC	NC		N
	0605_07	Headwaters (Kickapoo Creek arm)	4	4	0		SM	FS	FS		N
	0605_08	Flat Creek Headwaters	4	4	0		SM	FS	FS		N
	0605_09	Flat Creek arm	0	0			ID	NA	NA		N

Segment ID:	0605A	Water	body name:	Kickapoo Cree	ek (unclassified v	ater bo	dy)						
Water body type:	Freshwater Stream	n							Water bo	dy size:	42.6	5 N	Iiles
		<u>AU ID</u>	Assessment Are	e <u>a (AU)</u>	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>

Water body type: Freshwater Stream	1						Water be	ody size:	42.6	6 N	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	<u>#</u> Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> Forward
Aquatic Life Use	_										
Acute Toxic Substances in water	_										
Copper	0605A_01	Downstream of FM 1803	10	10	2		JQ	NA	NA		No
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0605A_01	Downstream of FM 1803	8	8	4		LD	NS	NS	5c	N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0605A_01	Downstream of FM 1803	8	8	4		LD	NS	NS	5c	N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0605A_01	Downstream of FM 1803	19	16	0		SM	FS	FS		N
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0605A_01	Downstream of FM 1803	19	16	1		SM	NC	NC		N
General Use	_										
Nutrient Screening Levels											
Ammonia	0605A_01	Downstream of FM 1803	20	20	11		AD	CS	CS		N
Chlorophyll-a	0605A_01	Downstream of FM 1803	5	5	3		LD	CS	CS		N
Nitrate	0605A_01	Downstream of FM 1803	20	20	3		AD	NC	NC		N
Orthophosphorus	0605A_01	Downstream of FM 1803	19	19	6		AD	CS	CS		N
Total Phosphorus	0605A_01	Downstream of FM 1803	19	19	7		AD	CS	CS		N
Recreation Use	_										
Bacteria Geomean											
E. coli	0605A_01	Downstream of FM 1803	16	13		174.0	AD	NS	NS	5c	N
Fecal coliform	0605A_01	Downstream of FM 1803	11	10		206.0	SM	NS	NS		N
Bacteria Single Sample											
E. coli	0605A_01	Downstream of FM 1803	16	13	2		AD	FS	FS		N
Fecal coliform	0605A_01	Downstream of FM 1803	11	10	2		SM	FS	FS		N

Segment ID: 0605F Water body type: Reservoir	Water b	ody name:	Lake Athens (unclass	sified water	body)			Water bo	ody size:	1,47	72.6 A	cres
	<u>AU ID</u>	Assessment Are	a (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_											
Dissolved Oxygen grab minimum												
Dissolved Oxygen Grab	0605F_01	Entire lake		17	17	0		AD	FS	FS		No
Dissolved Oxygen grab screening level												
Dissolved Oxygen Grab	0605F_01	Entire lake		17	17	0		AD	NC	NC		No
General Use	_											
High pH												
pН	0605F_01	Entire lake		17	17	0		AD	FS	FS		No
Low pH												
pH	0605F_01	Entire lake		17	17	0		AD	FS	FS		No
Nutrient Screening Levels												
Ammonia	0605F_01	Entire lake		18	18	0		AD	NC	NC		No
Chlorophyll-a	0605F_01	Entire lake		18	18	0		AD	NC	NC		No
Nitrate	0605F_01	Entire lake		18	18	0		AD	NC	NC		No
Orthophosphorus	0605F_01	Entire lake		18	18	0		AD	NC	NC		No
Total Phosphorus	0605F 01	Entire lake		18	18	0		AD	NC	NC		No
Water Temperature	_											
Temperature	0605F_01	Entire lake		17	17	0		AD	FS	FS		No
Recreation Use												
Bacteria Geomean												
E. coli	0605F 01	Entire lake		16	16		1.0	AD	FS	FS		No
Bacteria Single Sample	_											
E. coli	0605F_01	Entire lake		16	16	0		AD	FS	FS		No
	_											

Segment ID: 0606	Water l	oody name: Neches River Above L	ake Pales	stine							
Water body type: Freshwater Stream	1						Water bo	ody size:	27.0) N	1iles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_										
Acute Toxic Substances in water											
Zinc	0606_02	Prairie Creek to river mile 7.0	10	10	2		AD	NS	NS	5c	No
Chronic Toxic Substances in water											
Zinc	0606_02	Prairie Creek to river mile 7.0	10	10		33.0	AD	NS	NS	5c	No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0606_01	Lower boundary to Prairie Creek	14	14	0		AD	FS	FS		No
	0606_02	Prairie Creek to river mile 7.0	20	17	6		AD	NS	NS	5c	No
	0606_03	River mile 7.0 to headwaters	10	9	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0606_01	Lower boundary to Prairie Creek	14	14	0		AD	NC	NC		No
	0606_02	Prairie Creek to river mile 7.0	20	17	7		AD	CS	CS		No
	0606_03	River mile 7.0 to headwaters	10	9	0		AD	NC	NC		No

ater body type: Freshwater S	Stream						Water be	ody size	: 27.0) N	Iiles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forwar
eneral Use											
Dissolved Solids											
Chloride	0606_01	Lower boundary to Prairie Creek	20	20		56.0	AD	FS	FS		No
	0606_02	Prairie Creek to river mile 7.0	49	49		43.0	AD	FS	FS		No
	0606_03	River mile 7.0 to headwaters	49	49		43.0	AD	FS	FS		No
Sulfate	0606 01	Lower boundary to Prairie Creek	20	20		38.0	AD	FS	FS		No
	0606_02	Prairie Creek to river mile 7.0	49	49		42.0	AD	FS	FS		No
	0606_03	River mile 7.0 to headwaters	49	49		42.0	AD	FS	FS		No
Total Dissolved Solids	0606_01	Lower boundary to Prairie Creek	20	20		262.0	AD	FS	FS		N
	0606_02	Prairie Creek to river mile 7.0	49	49		238.0	AD	FS	FS		N
	0606_03	River mile 7.0 to headwaters	49	49		238.0	AD	FS	FS		No
High pH											
рН	0606_01	Lower boundary to Prairie Creek	21	21	0		AD	FS	FS		N
	0606_02	Prairie Creek to river mile 7.0	21	18	0		AD	FS	FS		No
	0606_03	River mile 7.0 to headwaters	10	10	0		AD	FS	FS		No
Low pH											
рН	0606 01	Lower boundary to Prairie Creek	21	21	0		AD	FS	FS		No
-	0606_02	Prairie Creek to river mile 7.0	21	18	5		AD	NS	NS	5c	No
	0606 03	River mile 7.0 to headwaters	10	10	3		AD	NS	NS	5c	No

AU ID Assessment Area (AU) Samples Assessed Exc Samples Qualifier Sup Sup Category For Interest Series For I	Nutrient Screening Levels Sample	ter body type: Freshwater	Stream		# of	<u>#</u>	<i>II</i> . C) / C	Water bo	·			liles
Ammonia 0606_01 Lower boundary to Prairie Creek 19 19 0 AD NC NC	Nutrient Screening Levels		<u>AU ID</u>	Assessment Area (AU)			# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carr</u> <u>Forw</u>
Ammonia	Ammonia 0606_01 Lower boundary to Prairie Creek 19 19 0 AD NC NC 0606_02 Prairie Creek to river mile 7.0 20 20 3 AD NC NC 0606_03 River mile 7.0 to headwaters 10 10 0 AD NC NC Chlorophyll-a 0606_01 Lower boundary to Prairie Creek 20 20 3 AD NC NC 0606_02 Prairie Creek to river mile 7.0 20 20 3 AD NC NC Nitrate 0606_03 River mile 7.0 to headwaters 14 14 0 AD NC NC Nitrate 0606_01 Lower boundary to Prairie Creek 19 19 15 AD CS CS Nitrate 0606_02 Prairie Creek to river mile 7.0 19 19 0 AD NC NC Orthophosphorus 0606_03 River mile 7.0 to headwaters 14 14 0 AD NC <t< td=""><td>neral Use</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	neral Use											
		Sutrient Screening Levels											
Chlorophyll-a	Chlorophyll-a 0606_03 River mile 7.0 to headwaters 10 10 0 0 AD NC NC	Ammonia	0606_01	Lower boundary to Prairie Creek	19	19	0		AD	NC	NC		1
Chlorophyll-a 0606_01	Chlorophyll-a 0606_01		0606_02	Prairie Creek to river mile 7.0		20	3		AD	NC	NC		1
0606_02	Nitrate		0606_03	River mile 7.0 to headwaters	10	10	0		AD	NC	NC]
Nitrate 0606_01	Nitrate	Chlorophyll-a	0606_01	Lower boundary to Prairie Creek	20	20	0		AD	NC	NC		1
Nitrate 0606_01 Lower boundary to Prairie Creek 19 19 15 AD CS CS 0606_02 Prairie Creek to river mile 7.0 19 19 0 AD NC NC NC 0606_03 River mile 7.0 to headwaters 14 14 0 AD NC NC NC NC Orthophosphorus 0606_01 Lower boundary to Prairie Creek 18 18 18 4 AD NC NC NC 0606_02 Prairie Creek to river mile 7.0 18 18 18 0 AD NC NC NC NC 0606_03 River mile 7.0 to headwaters 14 14 0 AD NC	Nitrate		0606_02	Prairie Creek to river mile 7.0	20	20	3		AD	NC	NC		
19 19 0 AD NC NC	O606_02		0606_03	River mile 7.0 to headwaters	14	14	0		AD	NC	NC		
Octhophosphorus	Orthophosphorus 0606_03 River mile 7.0 to headwaters 14 14 0 AD NC NC 0606_01 Lower boundary to Prairie Creek 18 18 4 AD NC NC 0606_02 Prairie Creek to river mile 7.0 0606_03 River mile 7.0 to headwaters 14 14 0 AD NC NC 0606_03 River mile 7.0 to headwaters 14 14 0 AD NC NC 15 NC 16 NC 17 Otal Phosphorus 0606_01 Lower boundary to Prairie Creek 18 18 0 AD NC NC 19 NC 10	Nitrate	0606_01	Lower boundary to Prairie Creek	19	19	15		AD	CS	CS		
Orthophosphorus 0606_01 Lower boundary to Prairie Creek 18 18 4 AD NC NC 0606_02 Prairie Creek to river mile 7.0 18 18 0 AD NC NC 0606_03 River mile 7.0 to headwaters 14 14 0 AD NC NC Total Phosphorus 0606_01 Lower boundary to Prairie Creek 20 20 1 AD NC NC 0606_02 Prairie Creek to river mile 7.0 20 20 1 AD NC NC ater Temperature Temperature 0606_01 Lower boundary to Prairie Creek 20 20 0 AD FS FS 0606_02 Prairie Creek to river mile 7.0 20 17 0 AD FS FS	Orthophosphorus 0606_01		0606_02	Prairie Creek to river mile 7.0	19	19	0		AD	NC	NC		
0606_02	0606_02 Prairie Creek to river mile 7.0 18		0606_03	River mile 7.0 to headwaters	14	14	0		AD	NC	NC		
18	0606_02	Orthophosphorus	0606_01	Lower boundary to Prairie Creek	18	18	4		AD	NC	NC		
Total Phosphorus 0606_01	Total Phosphorus 0606_01		0606_02	Prairie Creek to river mile 7.0		18	0		AD	NC	NC		
0606_02 Prairie Creek to river mile 7.0 20 20 1 AD NC NC 0606_03 River mile 7.0 to headwaters 13 13 0 AD NC NC Fater Temperature Temperature 0606_01 Lower boundary to Prairie Creek 20 20 0 AD FS FS 0606_02 Prairie Creek to river mile 7.0 20 17 0 AD FS FS	0606_02 Prairie Creek to river mile 7.0 20 20 1 AD NC NC 0606_03 River mile 7.0 to headwaters 13 13 0 AD NC NC Water Temperature Temperature 20 20 0 AD FS FS 0606_02 Prairie Creek to river mile 7.0 20 17 0 AD FS FS		0606_03	River mile 7.0 to headwaters	14	14	0		AD	NC	NC		
0606_03 River mile 7.0 to headwaters 13 13 0 AD NC NC Fater Temperature Temperature 0606_01 Lower boundary to Prairie Creek 20 20 0 AD FS FS 0606_02 Prairie Creek to river mile 7.0 20 17 0 AD FS FS	0606_03 River mile 7.0 to headwaters 13 13 0 AD NC NC Water Temperature Temperature 0606_01 Lower boundary to Prairie Creek 20 20 0 AD FS FS 0606_02 Prairie Creek to river mile 7.0 20 17 0 AD FS FS	Total Phosphorus	0606_01	Lower boundary to Prairie Creek	20	20	1		AD	NC	NC		
Fater Temperature Temperature 0606_01 Lower boundary to Prairie Creek 20 20 0 AD FS FS 0606_02 Prairie Creek to river mile 7.0 20 17 0 AD FS FS	Water Temperature 20 20 0 AD FS FS Temperature 0606_02 Prairie Creek to river mile 7.0 20 17 0 AD FS FS		0606_02	Prairie Creek to river mile 7.0	20	20	1		AD	NC	NC		
Temperature 0606_01 Lower boundary to Prairie Creek 20 20 0 AD FS FS 0606_02 Prairie Creek to river mile 7.0 20 17 0 AD FS FS FS	Temperature 0606_01 Lower boundary to Prairie Creek 20 20 0 AD FS FS O606_02 Prairie Creek to river mile 7.0 20 17 0 AD FS FS		0606_03	River mile 7.0 to headwaters	13	13	0		AD	NC	NC		
0606_02 Prairie Creek to river mile 7.0 20 17 0 AD FS FS	0606_02 Prairie Creek to river mile 7.0 20 17 0 AD FS FS	Vater Temperature											
		Temperature	0606_01	Lower boundary to Prairie Creek	20	20	0		AD	FS	FS		
0606_03 River mile 7.0 to headwaters 10 10 0 AD FS FS	0606_03 River mile 7.0 to headwaters 10 10 0 AD FS FS		0606_02	Prairie Creek to river mile 7.0	20	17	0		AD	FS	FS		
			0606_03	River mile 7.0 to headwaters	10	10	0		AD	FS	FS		
			0606_03	River mile 7.0 to headwaters	10	10	U		AD	FS	FS		

ter body type: Freshwater S	Stream					Water be	ody size:	27.0) N.	1iles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# # of Assessed Exc		<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Car</u> <u>Forw</u>
blic Water Supply Use										
Finished Drinking Water Dissolv	ed Solids average									
Chloride	0606_01	Lower boundary to Prairie Creek				OE	NC	NC		
		Prairie Creek to river mile 7.0				OE	NC	NC		
	0606_03	River mile 7.0 to headwaters				OE	NC	NC		
Sulfate	0606 01	Lower boundary to Prairie Creek				OE	NC	NC		
	0606_02	Prairie Creek to river mile 7.0				OE	NC	NC		
	0606_03	River mile 7.0 to headwaters				OE	NC	NC		
Total Dissolved Solids	0606 01	Lower boundary to Prairie Creek				OE	NC	NC		
	0606_02	Prairie Creek to river mile 7.0				OE	NC	NC		
	0606_03	River mile 7.0 to headwaters				OE	NC	NC		
Finished Drinking Water MCLs	and Toxic Substar	nces running av								
Multiple Constituents	0606_01	Lower boundary to Prairie Creek				OE	FS	FS		
	0606_02	Prairie Creek to river mile 7.0				OE	FS	FS		
	0606_03	River mile 7.0 to headwaters				OE	FS	FS		
Finished Drinking Water MCLs	Concern									
Multiple Constituents	0606_01	Lower boundary to Prairie Creek				OE	NC	NC		
	0606_02	Prairie Creek to river mile 7.0				OE	NC	NC		
	0606_03	River mile 7.0 to headwaters				OE	NC	NC		
Surface Water Dissolved Solids a	verage									
Chloride	0606_01	Lower boundary to Prairie Creek	49	49	43.0	AD	NC	NC		
	0606_02	Prairie Creek to river mile 7.0	49	49	43.0	AD	NC	NC		
	0606_03	River mile 7.0 to headwaters	49	49	43.0	AD	NC	NC		
Sulfate	0606_01	Lower boundary to Prairie Creek	49	49	43.0	AD	NC	NC		
	0606_02	Prairie Creek to river mile 7.0	49	49	43.0	AD	NC	NC		
	0606_03	River mile 7.0 to headwaters	49	49	43.0	AD	NC	NC		
Total Dissolved Solids	0606_01	Lower boundary to Prairie Creek	49	49	238.0	AD	NC	NC		
	0606_02	Prairie Creek to river mile 7.0	49	49	238.0	AD	NC	NC		
	0606 03	River mile 7.0 to headwaters	49	49	238.0	AD	NC	NC		

Segment ID: 0606	Water body 1	name: Neches River Abo	ove Lake Pales	<u>stine</u>							
Water body type: Freshwate	er Stream						Water bo	ody size	: 27.0) N	⁄Iiles
	<u>AU ID</u> <u>Asses</u>	ssment Area (AU)	<u># of</u> <u>Samples</u>	#_ <u>Assessed</u>	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Recreation Use											
Bacteria Geomean											
E. coli	0606_01 Lowe	er boundary to Prairie Creek	14	14		126.0	AD	FS	FS		No
	0606_02 Prairi	ie Creek to river mile 7.0	14	13		122.0	AD	FS	FS		No
	0606_03 River	mile 7.0 to headwaters	5	5		101.0	LD	NC	NC		No
Fecal coliform	0606_01 Lowe	er boundary to Prairie Creek	10	10		104.0	AD	FS	FS		No
	0606_02 Prairi	ie Creek to river mile 7.0	5	4		79.0	LD	NC	NC		No
	0606_03 River	mile 7.0 to headwaters	7	7		29.0	LD	NC	NC		No
Bacteria Single Sample											
E. coli	0606_01 Lowe	er boundary to Prairie Creek	14	14	1		AD	FS	FS		No
	0606_02 Prairi	ie Creek to river mile 7.0	14	13	1		AD	FS	FS		No
	0606_03 River	mile 7.0 to headwaters	5	5	0		LD	NC	NC		No
Fecal coliform	0606_01 Lowe	er boundary to Prairie Creek	10	10	0		AD	FS	FS		No
	0606_02 Prairi	ie Creek to river mile 7.0	5	4	0		LD	NC	NC		No
	0606_03 River	mile 7.0 to headwaters	7	7	0		LD	NC	NC		No

egment ID: 0606		ody name:	Prairie Creek (uncl	assified water	body)			***		12.0		6 '1
ater body type: Fresh	water Stream							Water bo	dy size:	13.0) N	liles
	<u>AU ID</u>	Assessment Are	a (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carr</u> <u>Forwa</u>
ecreation Use												
Bacteria Single Sample												
E. coli	0606A_01	Lower 4 miles						ID	NA	NS	5c	Y
	0606A_02	Upper 9 miles						ID	NA	NA		1

ter body type: Freshwater Stre	eam		<u># of</u>	<u>#</u>	# of	Mean of	Water be	ody size: 2006			liles
	<u>AU ID</u>	Assessment Area (AU)	Samples	Assessed	<u># 01</u> <u>Exc</u>	Samples	<u>Qualifier</u>	<u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
uatic Life Use											
Acute Toxic Substances in water											
Aluminum	0607 02	River Mile 5.7 to mile 12.1	10	10	4		JQ	NA	NA		N
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	10	10	6		JQ	NA	NA		N
	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	10	10	6		JQ	NA	NA		1
Metals	0607_01	Mouth to river mile 5.7	10	10	0		AD	FS	FS]
	0607_02	River Mile 5.7 to mile 12.1	10	10			AD	FS	FS		
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	10	10			AD	FS	FS		
Multiple Constituents	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	10	10	0		AD	FS	FS		
Chronic Toxic Substances in water											
Lead	0607_01	Mouth to river mile 5.7	9	7		1.0	JQ	NA	NA		
	0607_02	River Mile 5.7 to mile 12.1	9	7		2.0	JQ	NA	NA		
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	9	7		3.0	JQ	NA	NA		
	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	9	7		2.0	JQ	NA	NA		
Metals	0607_01	Mouth to river mile 5.7	9	7			LD	NC	NC		
	0607_02	River Mile 5.7 to mile 12.1	9	7			LD	NC	NC		
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	10	10			AD	FS	FS		
	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	10	10			AD	FS	FS		

Vater body type: Freshwater St	ream						Water bo	ody size:	81.0) N	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0607 01	Mouth to river mile 5.7	0	0			ID	NA	NI A		No
Dissolved Oxygen 24m	0607_01	River Mile 5.7 to mile 12.1	0 10	0 10	7		AD	NS NS	NA NS	5b	No
	0607_02	River Mile 12.1 to mile 35.4 at confluence		16	9		AD AD	NS	NS	5b	N
	_	with Willow Creek (0607C)	16							50	
	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	8	3	3		ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0607_01	Mouth to river mile 5.7	0	0			ID	NA	NA		N
	0607_02	River Mile 5.7 to mile 12.1	10	10	4		AD	NS	NS	5 b	N
	0607_03	River Mile 12.1 to mile 35.4 at confluence	16	16	1		AD	FS	FS		N
		with Willow Creek (0607C)									
	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	8	3	1		ID	NA	NA		N
Dissolved Oxygen grab minimum		(
Dissolved Oxygen Grab	0607 01	Mouth to river mile 5.7	25	25	1		AD	FS	NS	5b	Y
,,,	0607 02	River Mile 5.7 to mile 12.1	26	26	1		SM	FS	FS		N
	0607_03	River Mile 12.1 to mile 35.4 at confluence	25	25	1		SM	FS	FS		N
		with Willow Creek (0607C)									
	0607_04	River Mile 35.4 at confluence with Willow	25	12	3		AD	NS	NS	5 b	N
		Creek (0607C) to mile 60.4									
	0607_05	River Mile 60.4 to top of segment at FM 787	0	0			ID	NA	NS	5 b	Y
Dissolved Oxygen grab screening l	level										
Dissolved Oxygen Grab	0607_01	Mouth to river mile 5.7	25	25	6		AD	CS	CS		N
	0607_02	River Mile 5.7 to mile 12.1	26	26	5		SM	CS	CS		N
	0607_03	River Mile 12.1 to mile 35.4 at confluence	25	25	9		SM	CS	CS		N
		with Willow Creek (0607C)									
	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	25	12	5		AD	CS	CS		N

egment ID: 0607		oody name: Pine Island Bayou							01.0) (T	
ater body type: Freshwater Str	eam						Water be	ody size:	81.0	Mile	:S
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp		Carry Forwai
quatic Life Use	_										
Toxic Substances in sediment											
Metals	0607_01	Mouth to river mile 5.7	1	1			ID	NA	NA		N
	0607_02	River Mile 5.7 to mile 12.1	1	1			ID	NA	NA		N
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	1	1			ID	NA	NA		N
	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	1	1	0		ID	NA	NA		N
ish Consumption Use											
HH Bioaccumulative Toxics in water	er										
Multiple Constituents	0607 01	Mouth to river mile 5.7	10	10			AD	FS	FS		N
	0607_02	River Mile 5.7 to mile 12.1	10	10			AD	FS	FS		N
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	10	10			AD	FS	FS		N
	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	10	10			AD	FS	FS		N

							Water bo				
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forwa</u>
Seneral Use											
Dissolved Solids											
Chloride	0607 01	Mouth to river mile 5.7	100	100		25.0	AD	FS	FS		N
Cinoriae	0607_01	River Mile 5.7 to mile 12.1	100 100	100		25.0 25.0	AD AD	FS	FS		N
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	100	100		25.0	AD	FS	FS		N
	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	100	100		25.0	AD	FS	FS		N
Sulfate	0607_01	Mouth to river mile 5.7	60	60		11.0	AD	FS	FS		N
	0607_02	River Mile 5.7 to mile 12.1	60	60		11.0	AD	FS	FS		N
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	60	60		11.0	AD	FS	FS		N
	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	60	60		11.0	AD	FS	FS		N
Total Dissolved Solids	0607_01	Mouth to river mile 5.7	107	107		112.0	AD	FS	FS		1
	0607_02	River Mile 5.7 to mile 12.1	107	107		112.0	AD	FS	FS		1
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	107	107		112.0	AD	FS	FS		1
ligh nH	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	107	107		112.0	AD	FS	FS		1
High pH											
pН	0607_01	Mouth to river mile 5.7	25	25	0		AD	FS	FS		1
	0607_02	River Mile 5.7 to mile 12.1	26	26	0		AD	FS	FS		1
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	25	25	0		AD	FS	FS		1
	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	25	25	0		AD	FS	FS		1

Segment ID:	0607	Water b	body name: Pine Island Bayou									
Water body type:	Freshwater Stream	ı						Water bo	ody size:	81.0) M	Iiles
		<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use		_										
Low pH												
рН		0607_01	Mouth to river mile 5.7	25	25	0		AD	FS	FS		No
		0607_02	River Mile 5.7 to mile 12.1	26	26	0		AD	FS	FS		No
		0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	25	25	1		AD	FS	FS		No
		0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	25	25	0		AD	FS	FS		No

Segment ID: 0607 Water body type: Freshwater		ody name: Pine Island Bayou					Water bo	ody size:	81.0) N	liles
, , , , , , , , , , , , , , , , , , ,	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> Forward
I											
General Use											
Nutrient Screening Levels											
Ammonia	0607_01	Mouth to river mile 5.7	25	25	1		AD	NC	NC		No
	0607_02	River Mile 5.7 to mile 12.1	25	25	4		AD	NC	NC		No
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	25	25	3		AD	NC	NC		No
	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	25	25	1		AD	NC	NC		No
Chlorophyll-a	0607_01	Mouth to river mile 5.7	0	0			ID	NA	NA		No
	0607_02	River Mile 5.7 to mile 12.1	0	0			ID	NA	NA		No
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	0	0			ID	NA	NA		No
	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	0	0			ID	NA	NA		No
Nitrate	0607_01	Mouth to river mile 5.7	25	25	0		AD	NC	NC		No
	0607_02	River Mile 5.7 to mile 12.1	25	25	0		AD	NC	NC		No
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	25	25	0		AD	NC	NC		No
	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	25	25	0		AD	NC	NC		No
Orthophosphorus	0607_01	Mouth to river mile 5.7	20	20	0		AD	NC	NC		No
	0607_02	River Mile 5.7 to mile 12.1	19	19	0		AD	NC	NC		No
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	19	19	0		AD	NC	NC		No
	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	19	19	0		AD	NC	NC		No
Total Phosphorus	0607_01	Mouth to river mile 5.7	25	25	0		AD	NC	NC		No
_	0607_02	River Mile 5.7 to mile 12.1	25	25	0		AD	NC	NC		No
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	25	25	0		AD	NC	NC		No
	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	25	25	0		AD	NC	NC		No

Segment ID:	0607 V	Water b	ody name:	Pine Island Bayou									
Water body type:	Freshwater Stream								Water bo	ody size:	81.0) M	⁄liles
		<u>AU ID</u>	Assessment Are	a (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use													
Water Temperatu	ıre												
Temperature		0607_01	Mouth to river n	nile 5.7	25	25	0		AD	FS	FS		No
		0607_02	River Mile 5.7 to	mile 12.1	26	26	0		AD	FS	FS		No
		0607_03	River Mile 12.1 with Willow Cre	to mile 35.4 at confluence eek (0607C)	32	32	0		AD	FS	FS		No
		0607_04	River Mile 35.4 Creek (0607C) t	at confluence with Willow o mile 60.4	25	25	0		AD	FS	FS		No

Vater body type: Freshwater S	tream		# of_	<u>#</u> # of) (Water be	·			liles
	<u>AU ID</u>	Assessment Area (AU)		# # of ssessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> Forwa
ublic Water Supply Use										
Finished Drinking Water Dissolve	ed Solids average									
Multiple Constituents	0607_05	River Mile 60.4 to top of segment at FM 787				OE	NC	NC		N
Total Dissolved Solids	0607 01	Mouth to river mile 5.7				OE	NC	NC		N
	0607 02	River Mile 5.7 to mile 12.1				OE	NC	NC		N
	0607_03	River Mile 12.1 to mile 35.4 at confluence				OE	NC	NC		N
		with Willow Creek (0607C)								
	0607_04	River Mile 35.4 at confluence with Willow				OE	NC	NC		N
Finished Drinking Water MCLs a	and Toxic Substan	Creek (0607C) to mile 60.4								
Chloride		Mouth to river mile 5.7				OE	FS	FS		N
Cinoriae	0607_02	River Mile 5.7 to mile 12.1				OE OE	FS	FS		N
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)				OE	FS	FS		N
	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4				OE	FS	FS		N
Multiple Constituents	0607_05	River Mile 60.4 to top of segment at FM 787				OE	FS	FS		N
Finished Drinking Water MCLs (Concern									
Multiple Constituents	0607_05	River Mile 60.4 to top of segment at FM 787				OE	NC	NC		N
Sulfate	0607_01	Mouth to river mile 5.7				OE	NC	NC		N
	0607_02	River Mile 5.7 to mile 12.1				OE	NC	NC		N
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)				OE	NC	NC		N
	0607_04	River Mile 35.4 at confluence with Willow				OE	NC	NC		N
		Creek (0607C) to mile 60.4								

Public Water Supply Use Surface Water Dissolved Solids average Chloride 06 06 Sulfate 06 06 06 06 06 06 06 06 06	0607_02 0607_03 0607_04 0607_01 0607_02 0607_03	Mouth to river mile 5.7 River Mile 5.7 to mile 12.1 River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C) River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4 Mouth to river mile 5.7 River Mile 5.7 to mile 12.1 River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C) River Mile 35.4 at confluence with Willow Creek (0607C) River Mile 35.4 at confluence with Willow	# of Samples 100 100 100 100 60 60 60	# of Assessed Exc 100 100 100 100 60 60 60		Dataset Qualifier AD	NC NC NC NC NC	NC NC NC NC NC	Imp Category	Carry Forwar
Surface Water Dissolved Solids average Chloride 00 00 Sulfate 00 00 00 00 00 00 00 00 00 00	0607_02 0607_03 0607_04 0607_01 0607_02 0607_03	River Mile 5.7 to mile 12.1 River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C) River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4 Mouth to river mile 5.7 River Mile 5.7 to mile 12.1 River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	100 100 100 60 60 60	100 100 100 60 60	25.0 25.0 25.0 11.0 11.0	AD AD AD AD	NC NC NC	NC NC NC		No No No Ye No
Surface Water Dissolved Solids average Chloride 00 00 Sulfate 00 00 00 00 00 00 00 00 00 00 00 00	0607_02 0607_03 0607_04 0607_01 0607_02 0607_03	River Mile 5.7 to mile 12.1 River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C) River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4 Mouth to river mile 5.7 River Mile 5.7 to mile 12.1 River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	100 100 100 60 60 60	100 100 100 60 60	25.0 25.0 25.0 11.0 11.0	AD AD AD AD	NC NC NC	NC NC NC		No No Ye No
Chloride 00 00 00 Sulfate 00 00 00 00 00 00	0607_02 0607_03 0607_04 0607_01 0607_02 0607_03	River Mile 5.7 to mile 12.1 River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C) River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4 Mouth to river mile 5.7 River Mile 5.7 to mile 12.1 River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	100 100 100 60 60 60	100 100 100 60 60	25.0 25.0 25.0 11.0 11.0	AD AD AD AD	NC NC NC	NC NC NC		No No Ye No
Sulfate 000	0607_02 0607_03 0607_04 0607_01 0607_02 0607_03	River Mile 5.7 to mile 12.1 River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C) River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4 Mouth to river mile 5.7 River Mile 5.7 to mile 12.1 River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	100 100 100 60 60 60	100 100 100 60 60	25.0 25.0 25.0 11.0 11.0	AD AD AD AD	NC NC NC	NC NC NC		No No Ye No
Sulfate 06 00 00 00 00	0607_03 0607_04 0607_01 0607_02 0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C) River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4 Mouth to river mile 5.7 River Mile 5.7 to mile 12.1 River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	100 100 60 60 60	100 100 60 60	25.0 25.0 11.0 11.0	AD AD AD AD	NC NC NC	NC NC NC		No No Ye No
Sulfate 06 00 00	0607_01 0607_02 0607_03	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4 Mouth to river mile 5.7 River Mile 5.7 to mile 12.1 River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	60 60 60	60 60	11.0 11.0	AD AD	NC NC	NC NC		Ye N
00	0607_02 0607_03	River Mile 5.7 to mile 12.1 River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	60 60	60	11.0	AD	NC	NC		N
00	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	60							
00	_	with Willow Creek (0607C)		60	11.0	AD	NIC			
	0607_04	River Mile 35.4 at confluence with Willow					NC	NC		N
Total Dissalved Colida 0		Creek (0607C) to mile 60.4	60	60	11.0	AD	NC	NC		N
Total Dissolved Solids 06	0607_01	Mouth to river mile 5.7	107	107	112.0	AD	NC	NC		N
00	0607_02	River Mile 5.7 to mile 12.1	107	107	112.0	AD	NC	NC		N
00	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	107	107	112.0	AD	NC	NC		1
00	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	107	107	112.0	AD	NC	NC		ľ
Surface Water HH criteria for PWS averag	ge									
Multiple Constituents 06	0607_01	Mouth to river mile 5.7	10	10		AD	FS	FS		1
00	0607_02	River Mile 5.7 to mile 12.1	10	10		AD	FS	FS		1
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	10	10		AD	FS	FS		1
00	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	10	10		AD	FS	FS		1

ter body type: Freshwater	Stream		# of_	<u>#</u>	# of	Mean of	Water be	2006	81.0	Imp	Iiles <u>Carr</u>
	<u>AU ID</u>	Assessment Area (AU)	<u>Samples</u>	Assessed	Exc	Samples	Qualifier	Supp	Supp	Category	Forwa
ereation Use											
acteria Geomean											
E. coli	0607_01	Mouth to river mile 5.7	15	15		47.0	AD	FS	FS]
	0607_02	River Mile 5.7 to mile 12.1	15	15		69.0	AD	FS	FS		
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	15	15		112.0	AD	FS	FS		
	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	15	15		110.0	AD	FS	FS		
Fecal coliform	0607_01	Mouth to river mile 5.7	20	20		25.0	SM	FS	FS		
	0607_02	River Mile 5.7 to mile 12.1	20	20		32.0	SM	FS	FS		
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	20	20		119.0	SM	FS	FS		
	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	20	20		52.0	SM	FS	FS		
acteria Single Sample											
E. coli	0607_01	Mouth to river mile 5.7	15	15	0		AD	FS	FS		
	0607_02	River Mile 5.7 to mile 12.1	15	15	1		AD	FS	FS		
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	15	15	1		AD	FS	FS		
	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	15	15	3		AD	FS	FS		
Fecal coliform	0607_01	Mouth to river mile 5.7	20	20	0		SM	FS	FS		
	0607_02	River Mile 5.7 to mile 12.1	20	20	2		SM	FS	FS		
	0607_03	River Mile 12.1 to mile 35.4 at confluence with Willow Creek (0607C)	20	20	2		SM	FS	FS		
	0607_04	River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4	20	20	3		SM	FS	FS		

Aquatic Life Use Dissolved Oxygen 24hr average Dissolved Oxygen 24hr Dissolved Oxygen 24hr Dissolved Oxygen 24hr Dissolved Oxygen grab minimu Dissolved Oxygen grab minimu Dissolved Oxygen grab screenin Dissolved Oxygen Grab Dissolved Oxygen Grab Fish Community Fish Community Habitat Habitat Macrobenthic Community	AU ID Assessment Area (AU) 0607A_01 Entire creek m 0607A_01 Entire creek m 0607A_01 Entire creek	# of Samples 10 10 12 12	#_Assessed 6 6 8		nan of Datase mples Qualifi LD LD TR		Integ Supp NS CN NA	Imp Category	Carry Forwa
Dissolved Oxygen 24hr average Dissolved Oxygen 24hr Dissolved Oxygen 24hr Dissolved Oxygen 24hr Dissolved Oxygen grab minimu Dissolved Oxygen Grab Dissolved Oxygen grab screenin Dissolved Oxygen Grab Fish Community Fish Community Habitat Habitat	m 0607A_01 Entire creek m 0607A_01 Entire creek m 0607A_01 Entire creek ag level 0607A_01 Entire creek	10 12 12	6 8	2	LD TR	CN NA	CN NA	5b	No No
Dissolved Oxygen 24hr Dissolved Oxygen 24hr Dissolved Oxygen 24hr Dissolved Oxygen grab minimu Dissolved Oxygen Grab Dissolved Oxygen grab screenin Dissolved Oxygen Grab Fish Community Fish Community Habitat Habitat	m 0607A_01 Entire creek m 0607A_01 Entire creek m 0607A_01 Entire creek ag level 0607A_01 Entire creek	10 12 12	6 8	2	LD TR	CN NA	CN NA	5b	N N
Dissolved Oxygen 24hr minimum Dissolved Oxygen 24hr Dissolved Oxygen grab minimum Dissolved Oxygen Grab Dissolved Oxygen grab screening Dissolved Oxygen Grab Fish Community Fish Community Habitat Habitat	m 0607A_01 Entire creek m 0607A_01 Entire creek ag level 0607A_01 Entire creek	10 12 12	6 8	2	LD TR	CN NA	CN NA	5b	N N
Dissolved Oxygen 24hr Dissolved Oxygen grab minimu Dissolved Oxygen Grab Dissolved Oxygen grab screenin Dissolved Oxygen Grab Fish Community Fish Community Habitat Habitat	0607A_01 Entire creek m 0607A_01 Entire creek ag level 0607A_01 Entire creek	12 12	8	3	TR	NA	NA		N
Dissolved Oxygen grab minimum Dissolved Oxygen Grab Dissolved Oxygen grab screening Dissolved Oxygen Grab Fish Community Fish Community Habitat Habitat	m 0607A_01 Entire creek g level 0607A_01 Entire creek	12 12	8	3	TR	NA	NA		N
Dissolved Oxygen Grab Dissolved Oxygen grab screening Dissolved Oxygen Grab Fish Community Fish Community Habitat Habitat	0607A_01 Entire creek ag level 0607A_01 Entire creek	12							
Dissolved Oxygen grab screening Dissolved Oxygen Grab Fish Community Fish Community Habitat Habitat	og level 0607A_01 Entire creek	12							
Dissolved Oxygen Grab Fish Community Fish Community Habitat Habitat	0607A_01 Entire creek		8	5	TR	NA	NA		N
Fish Community Fish Community Habitat Habitat			8	5	TR	NA	NA		N
Fish Community Habitat Habitat	0607A_01 Entire creek	2							1
Habitat Habitat	0607A_01 Entire creek	2							
Habitat		_	2	4	44.0 AD	FS	FS		1
Macrobenthic Community	0607A_01 Entire creek	2	2	1	14.0 SM	NS	FS		1
1 di 0	0.074 01 7 1					770	770		
Macrobenthic Community	0607A_01 Entire creek	2	2	3	32.0 AD	FS	FS]
General Use									
Nutrient Screening Levels									
Ammonia	0607A_01 Entire creek	10	10	0	AD	NC	NC		1
Chlorophyll-a	0607A_01 Entire creek	11	10	0	AD	NC	NC		1
Nitrate	0607A_01 Entire creek	9	9	0	LD	NC	NC		1
Orthophosphorus	0607A_01 Entire creek	7	7	0	LD	NC	NC		1
Total Phosphorus	0607A_01 Entire creek	10	10	0	AD	NC	NC		1

Segment ID:	0607A Water	body name:	Boggy Creek (unclassif	ied water	r body)							
Water body type:	Freshwater Stream							Water bo	dy size:	12.0) M	⁄Iiles
	<u>AU ID</u>	Assessment Are	ea (AU)	<u># of</u> Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomean	n											
E. coli	0607A_0	Entire creek		0	0			ID	NA	NA		No
Fecal coliform	0607A_0	Entire creek		0	0			ID	NA	NA		No
Bacteria Single Sa	ample											
E. coli	0607A_0	Entire creek		0	0			ID	NA	NA		No
Fecal coliform	0607A_0	Entire creek		0	0			ID	NA	NA		No

Water body type: Freshwater Stream	n						Water bo	ody size:	50.0) N	⁄Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of_ Samples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use											
Acute Toxic Substances in water											
Aluminum	0607B_01	Lower 25 miles	10	10	5		JQ	NA	NA		No
Metals	0607B 01	Lower 25 miles	10	10	0		AD	FS	FS		No
Chronic Toxic Substances in water	_										
Lead	0607B_01	Lower 25 miles	9	7		1.0	JQ	NA	NA		No
Metals	0607B_01	Lower 25 miles	10	10			AD	FS	FS		No
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0607B_01	Lower 25 miles	8	5	3		LD	NS	NS	5b	No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0607B_01	Lower 25 miles	8	5	2		LD	CN	CN		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0607B_01	Lower 25 miles	25	18	3		AD	CN	CN		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0607B_01	Lower 25 miles	25	18	7		AD	CS	CS		No
Toxic Substances in sediment											
Metals	0607B_01	Lower 25 miles	1	1	0		ID	NA	NA		No
Fish Consumption Use	_										
HH Bioaccumulative Toxics in water											
Multiple Constituents	0607B_01	Lower 25 miles	10	10			AD	FS	FS		No
General Use	_										
Nutrient Screening Levels	_										
Ammonia	0607B_01	Lower 25 miles	25	25	2		AD	NC	NC		No
Chlorophyll-a		Lower 25 miles	0	0			ID	NA	NA		No
Nitrate		Lower 25 miles	25	25	0		AD	NC	NC		No
Orthophosphorus		Lower 25 miles	20	20	0		AD	NC	NC		No
Total Phosphorus		Lower 25 miles	25	25	0		AD	NC	NC		No

Segment ID:	0607B Water	body name:	Little Pine Island	Bayou (unclas	sified v	vater b	ody)					
Water body type:	Freshwater Stream							Water bo	ody size:	50.0) N	⁄liles
	<u>AU ID</u>	Assessment Area	ı <u>(AU)</u>	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomean	n											
E. coli	0607B_0	Lower 25 miles		15	14		185.0	AD	NS	NS	5c	No
Fecal coliform	0607B_0	Lower 25 miles		20	19		96.0	SM	NC	NC		No
Bacteria Single Sa	ample											
E. coli	0607B_0	Lower 25 miles		15	14	3		AD	FS	FS		No
Fecal coliform	0607B_0	Lower 25 miles		20	19	2		SM	FS	FS		No

Water body type: Freshwater Stream	n							Water bo	dy size:	15.0) M	Iiles
	<u>AU ID</u>	Assessment Area (A))	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use												
Acute Toxic Substances in water												
Aluminum	0607C_01	Entire creek		10	10	5		JQ	NA	NA		No
Metals	0607C_01	Entire creek		10	10	0		AD	FS	FS		No
Chronic Toxic Substances in water												
Metals	0607C_01	Entire creek		10	10			AD	FS	FS		No
Dissolved Oxygen 24hr average												
Dissolved Oxygen 24hr	0607C_01	Entire creek		0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum												
Dissolved Oxygen 24hr	0607C_01	Entire creek		0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum												
Dissolved Oxygen Grab	_	Entire creek		24	17	5		AD	NS	NS	5b	No
Dissolved Oxygen grab screening level												
Dissolved Oxygen Grab	0607C_01	Entire creek		24	17	7		AD	CS	CS		No
Toxic Substances in sediment												
Multiple Constituents	0607C_01	Entire creek		1	1	0		ID	NA	NA		No
Fish Consumption Use	_											
HH Bioaccumulative Toxics in water												
Multiple Constituents	0607C_01	Entire creek		10	10			AD	FS	FS		No
General Use	_											
Nutrient Screening Levels												
Ammonia	0607C_01	Entire creek		23	23	0		AD	NC	NC		No
Chlorophyll-a	0607C_01	Entire creek		0	0			ID	NA	NA		No
Nitrate	0607C_01	Entire creek		23	23	0		AD	NC	NC		No
Orthophosphorus	0607C_01	Entire creek		18	18	0		AD	NC	NC		No
Total Phosphorus		Entire creek		23	23	0		AD	NC	NC		No

Segment ID:	0607C Water b	ody name: \(\frac{1}{2}\)	Willow Creek (unclassi	ified wate	er body)	<u>)</u>						
Water body type:	Freshwater Stream							Water bo	dy size:	15.0) M	1iles
	<u>AU ID</u>	Assessment Area (<u>(AU)</u>	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomean	1											
E. coli	0607C_01	Entire creek		15	13		104.0	AD	FS	FS		No
Fecal coliform	0607C_01	Entire creek		18	16		84.0	SM	FS	FS		No
Bacteria Single Sa	mple											
E. coli	0607C_01	Entire creek		15	13	1		AD	FS	FS		No
Fecal coliform	0607C_01	Entire creek		18	16	1		SM	FS	FS		No

Vater body type: Freshwater Stre	eam						Water bo	ody size:	: 53.0) M	⁄Iiles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> Forwa
Aquatic Life Use											
Acute Toxic Substances in water											
Aluminum	0608_01	From confluence with Neches River to FM 418	17	17	1		AD	FS	FS		N
	0608_02		10	10	3		JQ	NA	NA		N
Metals	0608_01	From confluence with Neches River to FM 418	17	17	0		AD	FS	FS		N
	0608_02	From FM 418 to Lake Kimble dam	10	10	0		AD	FS	FS		1
Organics	0608_01	From confluence with Neches River to FM 418	2	2	0		ID	NC	NC]
Chronic Toxic Substances in water											
Lead	0608_02	From FM 418 to Lake Kimble dam	10	7		1.0	JQ	NA	NA		
Metals	0608_01	From confluence with Neches River to FM 418	17	17			AD	FS	FS		
	0608_02	From FM 418 to Lake Kimble dam	10	10			AD	FS	FS		
Organics	0608_01	From confluence with Neches River to FM 418	2	2	0		ID	NC	NC		
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	_	418	4	4	0		LD	NC	NC		
	0608_02	From FM 418 to Lake Kimble dam	0	0			ID	NA	NA		
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	_	From confluence with Neches River to FM 418	4	4	0		LD	NC	NC		
	0608_02	From FM 418 to Lake Kimble dam	0	0			ID	NA	NA		
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0608_01	418	19	19	0		AD	FS	FS		
	0608_02	From FM 418 to Lake Kimble dam	26	26	0		AD	FS	FS		

Water body type: Freshwater Stream		oody name: <u>Village Creek</u>					Water bo	ody size:	53.0) M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
Aquatic Life Use											
Dissolved Oxygen grab screening level	_										
Dissolved Oxygen Grab	0608_01	From confluence with Neches River to FM 418	19	19	0		AD	NC	NC		No
	0608_02	From FM 418 to Lake Kimble dam	26	26	0		AD	NC	NC		N
Toxic Substances in sediment											
Metals	0608_02	From FM 418 to Lake Kimble dam	1	1	0		ID	NA	NA		N
Multiple Constituents	0608_01	From confluence with Neches River to FM 418	3	3	0		ID	NC	NC		N
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Mercury	0608_01	From confluence with Neches River to FM 418	23	23	19		AD	CS	CS		N
	0608_02	From FM 418 to Lake Kimble dam	23	23	19		AD	CS	CS		N
Multiple Constituents	0608_01	From confluence with Neches River to FM 418	23	23	0		AD	NC	NC		N
	0608_02	From FM 418 to Lake Kimble dam	23	23			AD	NC	NC		N
HH Bioaccumulative Toxics in water											
Chromium	0608_01	From confluence with Neches River to FM 418	17	17	0		AD	FS	FS		N
Lead	0608_01	From confluence with Neches River to FM 418	17	17	0		AD	FS	FS		N
Multiple Constituents	0608_01	From confluence with Neches River to FM 418	4	4			LD	NC	NC		N
		From FM 418 to Lake Kimble dam	10	10			AD	FS	FS		N

Segment ID: 0608 Water body type: Freshwater S		oody name: <u>Village Creek</u>					Water bo	ody size:	: 53.0) N	⁄/liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ <u>Assessed</u>	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forward</u>
Canaval Hoo											
General Use Dissolved Solids											
Chloride	0608_01	From confluence with Neches River to FM 418	45	45		13.0	AD	FS	FS		No
	0608_02	From FM 418 to Lake Kimble dam	45	45		13.0	AD	FS	FS		No
Sulfate	0608_01	From confluence with Neches River to FM 418	33	33		4.0	AD	FS	FS		No
	0608_02	From FM 418 to Lake Kimble dam	33	33		4.0	AD	FS	FS		No
Total Dissolved Solids	0608_01	From confluence with Neches River to FM 418	45	45		61.0	AD	FS	FS		No
	0608_02	From FM 418 to Lake Kimble dam	45	45		61.0	AD	FS	FS		No
High pH											
рН	0608_01	From confluence with Neches River to FM 418	19	19	0		AD	FS	FS		No
	0608_02	From FM 418 to Lake Kimble dam	26	26	0		AD	FS	FS		No
Low pH											
рН	0608_01	From confluence with Neches River to FM 418	19	19	0		AD	FS	FS		No
	0608_02	From FM 418 to Lake Kimble dam	26	26	4		AD	CN	NS	5 b	Yes

ater body type: Freshwater S	tream		" 0	ш			Water bo	•			liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> Forward
eneral Use											
Nutrient Screening Levels											
Ammonia	0608_01	From confluence with Neches River to FM 418	19	19	0		AD	NC	NC		No
	0608_02	From FM 418 to Lake Kimble dam	26	26	1		AD	NC	NC		No
Chlorophyll-a	0608_01	From confluence with Neches River to FM 418	19	19	0		AD	NC	NC		No
	0608_02	From FM 418 to Lake Kimble dam	0	0	0		ID	NA	NA		N
Nitrate	0608_01	From confluence with Neches River to FM 418	19	19	0		AD	NC	NC		No
	0608_02	From FM 418 to Lake Kimble dam	26	26	0		AD	NC	NC		N
Orthophosphorus	0608_01	From confluence with Neches River to FM 418	18	18	0		AD	NC	NC		N
	0608_02	From FM 418 to Lake Kimble dam	20	20	0		AD	NC	NC		N
Total Phosphorus	0608_01	From confluence with Neches River to FM 418	19	19	0		AD	NC	NC		N
	0608_02	From FM 418 to Lake Kimble dam	25	25	0		AD	NC	NC		N
Water Temperature											
Temperature	0608_01	From confluence with Neches River to FM 418	19	19	0		AD	FS	FS		N
	0608_02	From FM 418 to Lake Kimble dam	35	35	1		AD	FS	FS		No

ater body type: Freshwater S	tream						Water bo	ody size:	53.0) N	⁄Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
ıblic Water Supply Use											
Finished Drinking Water Dissolve	ed Solids average										
Multiple Constituents	0608_01	From confluence with Neches River to FM 418					OE	NC	NC		1
	0608_02	From FM 418 to Lake Kimble dam					OE	NC	NC		
Finished Drinking Water MCLs a	nd Toxic Substar	nces running av									
Multiple Constituents	0608_01	From confluence with Neches River to FM 418					OE	FS	FS		
Finished Drinking Water MCLs (From FM 418 to Lake Kimble dam					OE	FS	FS		
Multiple Constituents	0608_01	From confluence with Neches River to FM 418					OE	NC	NC		
	0608_02	From FM 418 to Lake Kimble dam					OE	NC	NC		
Surface Water Dissolved Solids av	erage										
Chloride	0608_01	From confluence with Neches River to FM 418	45	45		13.0	AD	NC	NC		
	0608_02	From FM 418 to Lake Kimble dam	45	45		13.0	AD	NC	NC		
Sulfate	0608_01	From confluence with Neches River to FM 418	33	33		4.0	AD	NC	NC		
	0608_02	From FM 418 to Lake Kimble dam	33	33		4.0	AD	NC	NC		
Total Dissolved Solids	0608_01	From confluence with Neches River to FM 418	45	45		61.0	AD	NC	NC		
	0608_02	From FM 418 to Lake Kimble dam	45	45		61.0	AD	NC	NC		
Surface Water HH criteria for PV	VS average										
Multiple Constituents	0608_01	From confluence with Neches River to FM 418	17	17	0		AD	FS	FS		
	0608_02	From FM 418 to Lake Kimble dam	10	10			AD	FS	FS		
Surface Water Toxic Substances a											
MTBE	0608_01	From confluence with Neches River to FM 418	4	4			LD	NC	NC		

Segment ID: 0608	Water b	ody name: <u>Village Creek</u>									
Water body type: Freshwater Stre	eam						Water b	ody size	: 53.0) N	Miles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Recreation Use											
Bacteria Geomean											
E. coli	0608_01	From confluence with Neches River to FM 418	11	11		46.0	AD	FS	FS		No
	0608_02	From FM 418 to Lake Kimble dam	15	15		97.0	AD	FS	FS		No
Fecal coliform	0608_01	From confluence with Neches River to FM 418	12	12		63.0	AD	FS	FS		No
	0608_02	From FM 418 to Lake Kimble dam	21	21		53.0	AD	FS	FS		No
Bacteria Single Sample											
E. coli	0608_01	From confluence with Neches River to FM 418	11	11	1		AD	FS	FS		No
	0608_02	From FM 418 to Lake Kimble dam	15	15	2		AD	FS	FS		No
Fecal coliform	0608_01	From confluence with Neches River to FM 418	12	12	1		AD	FS	FS		No
	0608_02	From FM 418 to Lake Kimble dam	21	21	4		AD	FS	FS		No

Maria Marai Marai Marai Marai Marai Maria Marai Marai Marai Marai Marai Marai Marai Maria Marai Mara		y size: 39	9.0 Miles
Acute Toxic Substances in water Metals 0608A_01 Lower 20 miles of water body 10 10 0 AD Chronic Toxic Substances in water Lead 0608A_01 Lower 20 miles of water body 10 7 1.0 JQ Metals 0608A_01 Lower 20 miles of water body 10 10 10 AD Dissolved Oxygen 24hr average Dissolved Oxygen 24hr minimum Lower 20 miles of water body 12 12 1 AD Dissolved Oxygen 24hr minimum Lower 20 miles of water body 12 12 1 AD Dissolved Oxygen 24hr 6608A_01 Lower 20 miles of water body 12 12 1 AD Dissolved Oxygen 24hr 6608A_02 Upper 19 miles of water body 20 17 0 AD Dissolved Oxygen Grab 6608A_02 Upper 19 miles of water body 26 26 0 SM Dissolved Oxygen Grab 608A_02 Upper 19 miles of water body 26 26 4 SM <		2006 Integ Supp Supp	
Metals 0608A_01 Lower 20 miles of water body 10 10 0 AD Chronic Toxic Substances in water Lead 0608A_01 Lower 20 miles of water body 10 7 1.0 JQ Metals 0608A_01 Lower 20 miles of water body 10 10 10 10 AD Dissolved Oxygen 24hr average Dissolved Oxygen 24hr minimum 0608A_02 Upper 19 miles of water body 12 12 1 AD Dissolved Oxygen 24hr minimum 0608A_01 Lower 20 miles of water body 20 14 0 AD Dissolved Oxygen 24hr 0608A_02 Upper 19 miles of water body 20 17 0 AD Dissolved Oxygen 24hr 0608A_02 Upper 19 miles of water body 26 26 0 SM Dissolved Oxygen Grab 0608A_01 Lower 20 miles of water body 26 26 0 SM Dissolved Oxygen Grab 0608A_02 Upper 19 miles of water body 26 26 4 SM Dissolved Oxy			
Chronic Toxic Substances in water Lead 0608A_01 Lower 20 miles of water body 10 7 1.0 JQ Metals 0608A_01 Lower 20 miles of water body 10 10 10 AD Dissolved Oxygen 24hr average Dissolved Oxygen 24hr 0608A_02 Upper 19 miles of water body 12 12 1 AD 0608A_02 Upper 19 miles of water body 12 12 1 AD 0608A_02 Upper 19 miles of water body 12 12 1 AD 0608A_02 Upper 19 miles of water body 12 12 1 AD 0608A_02 Upper 19 miles of water body 12 12 1 AD 0608A_02 Upper 19 miles of water body 12 12 1 AD 0608A_02 Upper 19 miles of water body 12 12 1 AD 0608A_02 Upper 19 miles of water body 12 12 1 AD 0608A_02 Upper 19 miles of water body 12 12 1 AD 0608A_02 Upper 19 miles of water body 12 15 1 TR Upper 19 miles of water body 12 13 13 TR Upper 19 miles of water body 13 Upper 19 miles of water body 14 15 2 TR Upper 19 miles of water body 15 15 2 TR Upper 19 miles of water body 15 15 2 TR Upper 19 miles of water body 15 15 2 TR Upper 19 miles of water body 15 15 2 TR Upper 19 miles of water body 15 15 15 15 Upper 19 miles of water body 15 15 15 Upper 19 miles of water body 15 15 15 Upper 19 miles of water body 15 Up			
Lead	D FS	FS FS	-
Metals 0608A_01 Lower 20 miles of water body 10 10 AD Dissolved Oxygen 24hr average Dissolved Oxygen 24hr 0608A_01 Lower 20 miles of water body 12 12 1 AD Dissolved Oxygen 24hr minimum Upper 19 miles of water body 12 12 1 AD Dissolved Oxygen 24hr 0608A_01 Lower 20 miles of water body 12 12 1 AD Dissolved Oxygen grab minimum 0608A_02 Upper 19 miles of water body 26 26 0 SM Dissolved Oxygen Grab 0608A_02 Upper 19 miles of water body 24 15 1 TR Dissolved Oxygen Grab 0608A_02 Upper 19 miles of water body 26 26 4 SM Dissolved Oxygen Grab 0608A_02 Upper 19 miles of water body 26 26 4 SM Dissolved Oxygen Grab 0608A_02 Upper 19 miles of water body 26 26 4 SM Dissolved Oxygen Grab 0608A_02 Upper 19 miles of water body 24 15			
Dissolved Oxygen 24hr average Dissolved Oxygen 24hr 0608A_01	Q NA	NA NA	
Dissolved Oxygen 24hr 0608A_01 Lower 20 miles of water body 20 14 0 AD Dissolved Oxygen 24hr minimum Dissolved Oxygen 24hr 0608A_01 Lower 20 miles of water body 12 12 1 1 AD 0608A_02 Upper 19 miles of water body 20 17 0 AD Dissolved Oxygen grab minimum Dissolved Oxygen grab minimum Dissolved Oxygen Grab 0608A_01 Lower 20 miles of water body 26 26 0 SM 0608A_02 Upper 19 miles of water body 24 15 1 TR Dissolved Oxygen grab screening level Dissolved Oxygen Grab 0608A_01 Lower 20 miles of water body 24 15 1 TR Dissolved Oxygen Grab 0608A_02 Upper 19 miles of water body 24 15 2 TR Fish Community Fish Community 0608A_02 Upper 19 miles of water body 4 4 4 46.0 AD Habitat 0608A_02 Upper 19 miles of water body 4 4 4 15.0 SM Macrobenthic Community	D FS	FS FS	
Dissolved Oxygen 24hr minimum			
Dissolved Oxygen 24hr Dissolved Oxygen 24hr Dissolved Oxygen 24hr O608A_01 Lower 20 miles of water body 12 12 1 1 AD O608A_02 Upper 19 miles of water body 20 17 0 AD Dissolved Oxygen grab minimum Dissolved Oxygen Grab O608A_01 Lower 20 miles of water body 26 26 0 SM O608A_02 Upper 19 miles of water body 24 15 1 TR Dissolved Oxygen Grab O608A_01 Lower 20 miles of water body 26 26 4 SM O608A_02 Upper 19 miles of water body 24 15 2 TR Fish Community O608A_02 Upper 19 miles of water body 4 4 4 46.0 AD Habitat O608A_02 Upper 19 miles of water body 4 4 4 4 4 4 4 4 4	D FS	FS FS	
Dissolved Oxygen 24hr 0608A_01 Lower 20 miles of water body 20 17 0 AD 0608A_02 Upper 19 miles of water body 20 17 0 AD Dissolved Oxygen grab minimum Dissolved Oxygen Grab 0608A_01 Lower 20 miles of water body 26 26 0 SM 0608A_02 Upper 19 miles of water body 24 15 1 TR Dissolved Oxygen grab screening level Dissolved Oxygen Grab 0608A_01 Lower 20 miles of water body 24 15 2 TR Dissolved Oxygen Grab 0608A_02 Upper 19 miles of water body 24 15 2 TR Fish Community Fish Community 0608A_02 Upper 19 miles of water body 4 4 4 4 46.0 AD Habitat Habitat 0608A_02 Upper 19 miles of water body 4 4 4 15.0 SM Macrobenthic Community	D FS	FS FS	
Dissolved Oxygen grab minimum			
Dissolved Oxygen Grab O608A_01 Lower 20 miles of water body O608A_02 Upper 19 miles of water body Dissolved Oxygen grab screening level Dissolved Oxygen Grab O608A_01 Lower 20 miles of water body O608A_02 Upper 19 miles of water body O608A_02 Upper 19 miles of water body O608A_02 Upper 19 miles of water body Fish Community Fish Community O608A_02 Upper 19 miles of water body	D FS	FS FS	
Dissolved Oxygen Grab 0608A_01 Lower 20 miles of water body 0608A_02 Upper 19 miles of water body 26 26 0 SM 0608A_02 Upper 19 miles of water body 27 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	D FS	FS FS	
Dissolved Oxygen grab screening level Dissolved Oxygen Grab Dissol			
Dissolved Oxygen Grab Dissolved Oxygen Grab O608A_01 Lower 20 miles of water body O608A_02 Upper 19 miles of water body Fish Community Fish Community O608A_02 Upper 19 miles of water body 4 4 4 4 46.0 AD Habitat Habitat O608A_02 Upper 19 miles of water body 4 4 4 15.0 SM Macrobenthic Community			
Dissolved Oxygen Grab 0608A_01 Lower 20 miles of water body 26 26 4 SM 0608A_02 Upper 19 miles of water body 24 15 2 TR Fish Community Fish Community 0608A_02 Upper 19 miles of water body 4 4 4 4 46.0 AD Habitat Habitat 0608A_02 Upper 19 miles of water body 4 4 4 15.0 SM Macrobenthic Community	R NA	NA NA	
0608A_02 Upper 19 miles of water body 24 15 2 TR Fish Community Fish Community 0608A_02 Upper 19 miles of water body 4 4 4 46.0 AD Habitat 0608A_02 Upper 19 miles of water body 4 4 4 15.0 SM Macrobenthic Community			
Fish Community Fish Community 0608A_02 Upper 19 miles of water body 4 4 4 46.0 AD Habitat Habitat 0608A_02 Upper 19 miles of water body 4 4 4 15.0 SM Macrobenthic Community			
Fish Community 0608A_02 Upper 19 miles of water body 4 4 4 46.0 AD Habitat Habitat 0608A_02 Upper 19 miles of water body 4 4 4 15.0 SM Macrobenthic Community	K NA	NA NA	
Habitat Habitat 0608A_02 Upper 19 miles of water body 4 4 15.0 SM Macrobenthic Community	D EC		
Habitat 0608A_02 Upper 19 miles of water body 4 4 15.0 SM Macrobenthic Community	D FS	FS FS	
Macrobenthic Community	M NS	NS NS	
	IVE INS	מדו מד.	
Oppor 17 lines of water body	D FS	FS FS	
Toxic Substances in sediment	13	15	
Multiple Constituents 0608A_01 Lower 20 miles of water body 1 1 0 ID) NA	NA NA	

Segment ID: 0608A	Water b	ody name:	Beech Creek (unclassif	ied water	r body)							
Water body type: Freshwater Stream	n							Water bo	ody size	: 39.0) N	ſiles
	<u>AU ID</u>	Assessment Are	ea (AU)	<u># of</u> Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
E' L C												
Fish Consumption Use	_											
HH Bioaccumulative Toxics in water												
Multiple Constituents	0608A_01	Lower 20 miles	s of water body	10	10			AD	FS	FS		No
General Use	_											
Low pH												
pН	0608A_01	Lower 20 miles	s of water body	26	26	22		JQ	CN	CN		No
	0608A_02	Upper 19 miles	of water body	24	24	10		JQ	CN	CN		No
Nutrient Screening Levels												
Ammonia	0608A_01	Lower 20 miles	s of water body	26	26	1		AD	NC	NC		No
	0608A_02	Upper 19 miles	of water body	20	20	0		TR	NA	NA		No
Chlorophyll-a	0608A_01	Lower 20 miles	s of water body	0	0			ID	NA	NA		No
	0608A_02	Upper 19 miles	of water body	24	24	0		TR	NA	NA		No
Nitrate	0608A_01	Lower 20 miles	s of water body	26	26	0		AD	NC	NC		No
	0608A_02	Upper 19 miles	of water body	18	18	0		TR	NA	NA		No
Orthophosphorus	0608A_01	Lower 20 miles	s of water body	20	20	0		AD	NC	NC		No
	0608A_02	Upper 19 miles	of water body	14	14	0		TR	NA	NA		No
Total Phosphorus	0608A_01	Lower 20 miles	s of water body	25	25	0		AD	NC	NC		No
	0608A_02	Upper 19 miles	of water body	19	19	0		TR	NA	NA		No

Segment ID:	0608A Wat	er b	ody name:	Beech Cre	ek (unclassifi	ed water	body)							
Water body type:	Freshwater Stream		•				-			Water bo	ody size:	39.0) N	Miles
	<u>AU</u>	<u>ID</u>	Assessment Area	<u>a (AU)</u>		# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
l=														
Recreation Use														
Bacteria Geomean														
E. coli	0608	A_01	Lower 20 miles	of water body		15	15		234.0	AD	NS	NS	5c	No
	0608	A_02	Upper 19 miles of	of water body		0	0			ID	NA	NA		No
Fecal coliform	0608	A_ 01	Lower 20 miles	of water body		21	21		77.0	SM	FS	FS		No
	0608	A_02	Upper 19 miles	of water body		0	0			ID	NA	NA		No
Bacteria Single San	nple													
E. coli	0608	A_01	Lower 20 miles	of water body		15	15	2		AD	FS	FS		No
	0608	A_02	Upper 19 miles	of water body		0	0			ID	NA	NA		No
Fecal coliform	0608	A 01	Lower 20 miles	of water body		21	21	2		SM	FS	FS		No
		_	Upper 19 miles	-		0	0			ID	NA	NA		No

iter body type: Freshwater St	ream						Water be	ody size:	46.9) N	ſiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carr</u> <u>Forw</u>
uatic Life Use											
Acute Toxic Substances in water											
Copper	0608B_01	Lower 30 miles downstream of US 190	10	10	0		AD	FS	FS		
Metals	0608B 01	Lower 30 miles downstream of US 190	10	10	0		AD	FS	FS		
Chronic Toxic Substances in water											
Cadmium	0608B_01	Lower 30 miles downstream of US 190	10	7		0.0	JQ	FS	FS		
Metals	0608B 01	Lower 30 miles downstream of US 190	10	10			AD	FS	FS		
Dissolved Oxygen 24hr average	_										
Dissolved Oxygen 24hr	0608B 01	Lower 30 miles downstream of US 190	0	0			ID	NA	NA		
	0608B_02	Upper 16.9 miles of segment	0	0			ID	NA	NA		
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0608B_01	Lower 30 miles downstream of US 190	0	0			ID	NA	NA		
	0608B_02	Upper 16.9 miles of segment	0	0			ID	NA	NA		
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	_	Lower 30 miles downstream of US 190	48	48	0		AD	FS	FS		
		Upper 16.9 miles of segment	22	22	0		AD	FS	FS		
Dissolved Oxygen grab screening l											
Dissolved Oxygen Grab		Lower 30 miles downstream of US 190	48	48	1		AD	NC	NC		
Γοχίς Substances in sediment	0608B_02	Upper 16.9 miles of segment	22	21	1		AD	NC	NC		
	0.0000 01							.			
Metals	0608B_01	Lower 30 miles downstream of US 190	1	1			ID	NA	NA		
sh Consumption Use											
HH Bioaccumulative Toxics in wa	ter										
Chromium	0608B_01	Lower 30 miles downstream of US 190	10	10	0		AD	FS	FS		
Lead	0608B_01	Lower 30 miles downstream of US 190	9	9	0		LD	NC	NC		

ter body type: Freshwater		# of	<u>#</u>	<u># of</u>	Mean of	Water be	2006	Integ	<u>Imp</u>	Iiles <u>Carry</u>
	AU ID Assessment Area (AU)	<u>Samples</u>	Assessed	<u>Exc</u>	<u>Samples</u>	Qualifier	<u>Supp</u>	<u>Supp</u>	Category	<u>Forwa</u>
eneral Use										
Nutrient Screening Levels										
Ammonia	0608B_01 Lower 30 miles downstream of US 19	0 26	26	1		AD	NC	NC		N
	0608B_02 Upper 16.9 miles of segment	0	0			ID	NA	NA		N
Chlorophyll-a	0608B_01 Lower 30 miles downstream of US 19	0	0			ID	NA	NA		N
	0608B_02 Upper 16.9 miles of segment	0	0			ID	NA	NA		1
Nitrate	0608B_01 Lower 30 miles downstream of US 19	0 26	26	0		AD	NC	NC		1
	0608B_02 Upper 16.9 miles of segment	0	0			ID	NA	NA		1
Orthophosphorus	0608B_01 Lower 30 miles downstream of US 19	0 20	20	0		AD	NC	NC		1
	0608B_02 Upper 16.9 miles of segment	0	0			ID	NA	NA]
Total Phosphorus	0608B_01 Lower 30 miles downstream of US 19	0 25	25	0		AD	NC	NC		1
	0608B_02 Upper 16.9 miles of segment	0	0			ID	NA	NA		1
creation Use										
Bacteria Geomean										
E. coli	0608B_01 Lower 30 miles downstream of US 19	0 23	23		252.0	AD	NS	NS	5c	1
	0608B_02 Upper 16.9 miles of segment	8	8		230.0	LD	CN	CN		1
Fecal coliform	0608B_01 Lower 30 miles downstream of US 19	0 43	43		161.0	SM	FS	FS		1
	0608B_02 Upper 16.9 miles of segment	22	22		112.0	AD	FS	FS]
Bacteria Single Sample										
E. coli	0608B_01 Lower 30 miles downstream of US 19	0 23	23	5		AD	FS	FS		1
	0608B_02 Upper 16.9 miles of segment	8	8	2		LD	NC	NC]
Fecal coliform	0608B_01 Lower 30 miles downstream of US 19	0 43	43	10		SM	FS	FS]
	0608B_02 Upper 16.9 miles of segment	22	22	4		AD	FS	FS		1

ater body type: Freshwater St	ream						Water be	ody size:	24.0) N	Iiles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forwai</u>
quatic Life Use											
Acute Toxic Substances in water											
Aluminum	0608C_01	Entire water body	10	10	3		AD	NS	NS	5c	N
Cadmium	0608C_01	Entire water body	10	7	0		JQ	FS	FS		N
Metals	0608C_01	Entire water body	10	10	0		AD	FS	FS		N
Chronic Toxic Substances in water	r										
Cadmium	0608C_01	Entire water body	10	7		0.0	JQ	FS	FS		N
Lead	0608C_01	Entire water body	10	10		1.0	JQ	NA	NA		N
Metals	0608C_01	Entire water body	10	10			AD	FS	FS		N
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0608C_01	Entire water body	10	6	5		LD	NS	NS	5c	N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0608C_01	Entire water body	10	6	2		LD	CN	CN		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0608C_01	Entire water body	61	39	8		AD	NS	NS	5c	N
Dissolved Oxygen grab screening l	evel										
Dissolved Oxygen Grab	0608C_01	Entire water body	61	39	16		AD	CS	CS		N
Fish Community											
Fish Community	0608C_01	Entire water body	2	2		43.0	AD	FS	FS		N
Habitat											
Habitat	0608C_01	Entire water body	2	2		15.0	SM	NS	NS		N
Macrobenthic Community											
Macrobenthic Community	0608C_01	Entire water body	2	2		29.0	AD	FS	FS		1
Toxic Substances in sediment											
Metals	0608C_01	Entire water body	1	1			ID	NA	NA		1

Water body type: Freshwater Stre	am		# of	<u>#</u>	и с	M C	Water bo	•			files
	<u>AU ID</u>	Assessment Area (AU)	<u># 01</u> <u>Samples</u>	Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwar</u>
Fish Consumption Use											
HH Bioaccumulative Toxics in water	•										
Chromium	0608C_01	Entire water body	10	10	0		AD	FS	FS		No
Lead	0608C_01	Entire water body	9	9	0		LD	NC	NC		No
General Use											
Low pH											
pН	0608C_01	Entire water body	61	42	8		JQ	CN	CN		No
Nutrient Screening Levels		•									
Ammonia	0608C_01	Entire water body	36	36	6		AD	NC	NC		No
Chlorophyll-a	0608C_01	Entire water body	11	11	0		AD	NC	NC		No
Nitrate	0608C_01	Entire water body	34	34	0		AD	NC	NC		No
Orthophosphorus	0608C_01	Entire water body	28	28	0		AD	NC	NC		No
Total Phosphorus	0608C_01	Entire water body	35	35	0		AD	NC	NC		No
Recreation Use											
Bacteria Geomean											
E. coli	0608C_01	Entire water body	15	13		235.0	AD	NS	NS	5c	No
Fecal coliform	0608C_01	Entire water body	43	19		134.0	SM	FS	FS		No
Bacteria Single Sample											
E. coli	0608C_01	Entire water body	15	13	4		AD	FS	FS		No
Fecal coliform	06090 01	Entire water body	43	19	2		SM	FS	FS		No

nter body type: Freshwater S	Stream	ody name: <u>Hickory Creek (</u>		•	-		Water be	ody size:	26.2	2 Mile
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	Imp Category F
uatic Life Use										
Acute Toxic Substances in water										
Metals	0608D_01	Entire creek	10	10			AD	FS	FS	
Chronic Toxic Substances in wat	er									
Cadmium	0608D_01	Entire creek	9	7		0.0	JQ	FS	FS	
Lead	0608D_01	Entire creek	9	7		1.0	JQ	NA	NA	
Dissolved Oxygen 24hr average										
Dissolved Oxygen 24hr		Entire creek	0	0			ID	NA	NA	
Dissolved Oxygen 24hr minimum	1									
Dissolved Oxygen 24hr	_	Entire creek	0	0			ID	NA	NA	
Dissolved Oxygen grab minimum										
Dissolved Oxygen Grab	_	Entire creek	48	48	0		AD	FS	FS	
Dissolved Oxygen grab screening										
Dissolved Oxygen Grab	0608D_01	Entire creek	48	48	0		AD	NC	NC	
Toxic Substances in sediment	0.000 01									
Metals	0608D_01	Entire creek	1	1			ID	NA	NA	
eneral Use										
Nutrient Screening Levels										
Ammonia	0608D_01	Entire creek	26	26	1		AD	NC	NC	
Chlorophyll-a	0608D_01	Entire creek	0	0			ID	NA	NA	
Nitrate	0608D_01	Entire creek	26	26	0		AD	NC	NC	
Orthophosphorus	0608D_01	Entire creek	20	20	0		AD	NC	NC	
Total Phosphorus	0608D_01	Entire creek	25	25	0		AD	NC	NC	

Segment ID:	0608D V	Vater b	ody name:	Hickory Creek (unclassi	fied wat	er body)						
Water body type:	Freshwater Stream								Water bo	dy size:	26.2	. M	⁄liles
		<u>AU ID</u>	Assessment Area	ı (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Recreation Use													
Bacteria Geomean	n												
E. coli	0	608D_01	Entire creek		23	23		114.0	AD	FS	FS		No
Fecal coliform	0	608D_01	Entire creek		43	43		52.0	AD	FS	FS		No
Bacteria Single Sa	ample												
E. coli	0	608D_01	Entire creek		23	23	3		AD	FS	FS		No
Fecal coliform	0	608D_01	Entire creek		43	43	3		AD	FS	FS		No

Segment ID: 0608E Water body type: Freshwater Strea		ody name: Mill Creek (uncl					Water bo	dy size:	8.0	N	liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> Forward
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0608E_01	Entire water body	7	7	3		LD	NS	NS	5c	No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0608E_01	Entire water body	7	7	2		LD	CN	CN		No
General Use											
Nutrient Screening Levels											
Ammonia	0608E_01	Entire water body	0	0			ID	NA	NA		No
Chlorophyll-a	0608E_01	Entire water body	0	0			ID	NA	NA		No
Nitrate	0608E_01	Entire water body	0	0			ID	NA	NA		No
Orthophosphorus	0608E_01	Entire water body	0	0			ID	NA	NA		No
Total Phosphorus	0608E_01	Entire water body	0	0			ID	NA	NA		No
Recreation Use											
Bacteria Geomean											
E. coli	0608E_01	Entire water body	0	0			ID	NA	NA		No
Fecal coliform	0608E_01	Entire water body	0	0			ID	NA	NA		No
Bacteria Single Sample											
E. coli	0608E_01	Entire water body	0	0			ID	NA	NA		No
Fecal coliform	0608E_01	Entire water body	0	0			ID	NA	NA		No

Vater body type: Freshwater S	tream						Water bo	ody size:	41.6	6 N	Iiles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
Aquatic Life Use											
Acute Toxic Substances in water											
Metals	0608F_01	Lower 25 miles of segment	10	10			AD	FS	FS		No
Chronic Toxic Substances in water	er										
Cadmium	0608F_01	Lower 25 miles of segment	9	7		0.0	JQ	FS	FS		No
Lead	0608F_01	Lower 25 miles of segment	9	7		1.0	JQ	NA	NA		N
Multiple Constituents	0608F_01	Lower 25 miles of segment	10	10			AD	FS	FS		N
Dissolved Oxygen 24hr average		-									
Dissolved Oxygen 24hr	0608F_01	Lower 25 miles of segment	0	0			ID	NA	NA		No
	0608F_02	Upper 16.6 miles of segment	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr		Lower 25 miles of segment	0	0			ID	NA	NA		N
		Upper 16.6 miles of segment	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	_	Lower 25 miles of segment	37	37	1		AD	FS	FS		N
		Upper 16.6 miles of segment	15	15	1		AD	FS	FS		N
Dissolved Oxygen grab screening											
Dissolved Oxygen Grab		Lower 25 miles of segment	37	37	1		AD	NC	NC		No
Toxic Substances in sediment	0608F_02	Upper 16.6 miles of segment	15	15	1		AD	NC	NC		N
	0.000 01	L	_				ID	NT A	NT A		NT
Multiple Constituents	0608F_01	Lower 25 miles of segment	1	1			ID	NA	NA		No
Fish Consumption Use											
HH Bioaccumulative Toxics in wa	iter										
Chromium		Lower 25 miles of segment	10	10			AD	FS	FS		N
Lead	0608F_01	Lower 25 miles of segment	10	10			AD	FS	FS		No

Nutrient Screening Levels	ater body type: Freshwater	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Water be	2006 Supp	41.6 <u>Integ</u> <u>Supp</u>	Imp Category	Iiles <u>Carry</u> <u>Forwa</u>
Nutrient Screening Levels		<u>AU 1D</u>	i issussificiti i i i i i i i i i i i i i i i i i	2		<u>LAC</u>	<u>Samples</u>	Quanner	<u>оцрр</u>	<u> Бирр</u>	Cutegory	<u>1 01 wa</u>
Ammonia 0608F_01 Lower 25 miles of segment 0 0 0 1D NA	General Use											
Chlorophyll-a 0608F_01 Lower 25 miles of segment 0 0 1D NA NA	Nutrient Screening Levels											
Nitrate 0608F_01 Lower 25 miles of segment 26 26 0 AD NC NC Orthophosphorus 0608F_01 Lower 25 miles of segment 20 20 0 AD NC NC Total Phosphorus 0608F_01 Lower 25 miles of segment 25 25 0 AD NC NC Recreation Use Bacteria Geomean E. coli 0608F_01 Lower 25 miles of segment 15 15 194.0 AD NS NS Sc Fecal coliform 0608F_02 Upper 16.6 miles of segment 32 32 148.0 SM FS FS Bacteria Single Sample E. coli 0608F_01 Lower 25 miles of segment 15 15 4 AD FS FS Bacteria Single Sample E. coli 0608F_01 Lower 25 miles of segment 15 15 4 AD FS FS Bacteria Single Sample 15	Ammonia	0608F_01	Lower 25 miles of segment	26	26	1		AD	NC	NC		N
Orthophosphorus 0608F_01 Lower 25 miles of segment 20 20 0 AD NC NC Total Phosphorus 0608F_01 Lower 25 miles of segment 25 25 0 AD NC NC Recreation Use Bacteria Geomean E. coli 0608F_01 Lower 25 miles of segment 15 15 194.0 AD NS NS 5c Fecal coliform 0608F_02 Upper 16.6 miles of segment 32 32 148.0 SM FS FS Bacteria Single Sample E. coli 0608F_02 Upper 16.6 miles of segment 15 15 4 AD FS FS Bacteria Single Sample E. coli 0608F_01 Lower 25 miles of segment 15 15 4 AD FS FS Fecal coliform 0608F_02 Upper 16.6 miles of segment 32 32 9 SM CN CN	Chlorophyll-a	0608F_01	Lower 25 miles of segment	0	0			ID	NA	NA		N
Total Phosphorus O608F_01 Lower 25 miles of segment 25 25 0	Nitrate	0608F_01	Lower 25 miles of segment	26	26	0		AD	NC	NC		N
Bacteria Geomean	Orthophosphorus	0608F_01	Lower 25 miles of segment	20	20	0		AD	NC	NC		N
E. coli	Total Phosphorus	0608F_01	Lower 25 miles of segment	25	25	0		AD	NC	NC		N
E. coli 0608F_01 Lower 25 miles of segment 15 15 194.0 AD NS NS 5c 0608F_02 Upper 16.6 miles of segment 0 0 0 ID NA NA Fecal coliform 0608F_01 Lower 25 miles of segment 32 32 148.0 SM FS FS 0608F_02 Upper 16.6 miles of segment 11 11 181.0 AD FS FS Bacteria Single Sample E. coli 0608F_01 Lower 25 miles of segment 15 15 4 AD FS FS 0608F_02 Upper 16.6 miles of segment 0 0 ID NA NA Fecal coliform 0608F_01 Lower 25 miles of segment 32 32 9 SM CN CN	ecreation Use											
Description	Bacteria Geomean											
Fecal coliform 0608F_01 Lower 25 miles of segment 32 32 148.0 SM FS FS FS FS FS FS FS	E. coli	0608F_01	Lower 25 miles of segment	15	15		194.0	AD	NS	NS	5c	N
Marche M		0608F_02	Upper 16.6 miles of segment		0			ID	NA	NA		N
Bacteria Single Sample E. coli 0608F_01 Lower 25 miles of segment 15 15 4 AD FS FS FS AD FS FS AD AD AD AD AD AD AD A	Fecal coliform	0608F_01	Lower 25 miles of segment	32	32		148.0	SM	FS	FS		N
E. coli 0608F_01 Lower 25 miles of segment 15 15 4 AD FS FS 0608F_02 Upper 16.6 miles of segment 0 0 0 ID NA NA Fecal coliform 0608F_01 Lower 25 miles of segment 32 32 9 SM CN CN		0608F_02	Upper 16.6 miles of segment	11	11		181.0	AD	FS	FS		N
0608F_02 Upper 16.6 miles of segment 0 0 ID NA NA Fecal coliform 0608F_01 Lower 25 miles of segment 32 32 9 SM CN CN												
Fecal coliform 0608F_01 Lower 25 miles of segment 32 32 9 SM CN CN	E. coli					4						N
_	F 1 1'C					0						N
ovoti of the state of segment of the state o	recai conform		_									N N
		00001_02	Opper 10.0 lines of segment	11	11	2		AD	rs	го		1

, ,		-		11	
Segment ID: 0608G	Water body name: <u>Lake Kimball</u>	(unclassified water body)			
Water body type: Reservo	ir		Water bo	ody size: 3,58	4.0 Acres
	AU ID Assessment Area (AU)	<u># of</u> <u>#</u> <u># of</u> <u>Mea</u> <u>Samples</u> <u>Assessed</u> <u>Exc</u> <u>Sam</u>		2006 Integ Supp Supp	ImpCarryCategoryForward
Fish Consumption Use					
DSHS Advisories, Closures,	and Risk Assessments				
Mercury	0608G_01 Entire lake		OE	NS NS	5c No

Segment ID: 0609	Water b	ody name: Angelina River Below	<u> Sam Rayb</u>	ourn Re	eservo	<u>ir</u>					
Water body type: Freshwater Stream	1						Water bo	dy size:	12.5	5 N.	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
Aquatic Life Use											
Acute Toxic Substances in water											
Metals	0609_01	Entire segment	10	10			AD	FS	FS		No
Chronic Toxic Substances in water											
Metals	0609_01	Entire segment	10	10			AD	FS	FS		No
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0609_01	Entire segment	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0609_01	Entire segment	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0609_01	Entire segment	26	26	1		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0609_01	Entire segment	26	26	3		AD	NC	NC		No
Toxic Substances in sediment											
Metals	0609_01	Entire segment	1	1			ID	NA	NA		No
Fish Consumption Use	_										
HH Bioaccumulative Toxics in water											
Chromium	0609_01	Entire segment	10	10			AD	FS	FS		No
Lead	0609_01	Entire segment	9	9	0		LD	NC	NC		No
	_	-									

Segment ID: 0609	Water body	y name: Angelina Rive	r Below Sam Ray	burn Re	eservoi	<u>r</u>					
Water body type: Freshwater St	ream						Water bo	ody size:	12.5	M	⁄Iiles
	<u>AU ID</u> <u>Ass</u>	sessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use											
Dissolved Solids											
Chloride	0609_01 Ent	ire segment	26	26		14.0	AD	FS	FS		No
Sulfate	0609_01 Ent	ire segment	14	14		19.0	AD	FS	FS		No
Total Dissolved Solids	0609_01 Ent	ire segment	26	26		82.0	AD	FS	FS		No
High pH											
pН	0609_01 Ent	ire segment	26	26	0		AD	FS	FS		No
Low pH											
рН	0609_01 Ent	ire segment	26	26	0		AD	FS	FS		No
Nutrient Screening Levels											
Ammonia	0609_01 Ent	ire segment	26	26	0		AD	NC	NC		No
Chlorophyll-a	0609_01 Ent	ire segment	0	0			ID	NA	NA		No
Nitrate	0609_01 Ent	ire segment	26	26	0		AD	NC	NC		No
Orthophosphorus	0609_01 Ent	ire segment	20	20	0		AD	NC	NC		No
Total Phosphorus	0609_01 Ent	ire segment	25	25	0		AD	NC	NC		No
Water Temperature											
Temperature	0609_01 Ent	ire segment	26	26	0		AD	FS	FS		No

egment ID: Vater body type:	0609 W Freshwater Stream	ater b	ody name:	Angelina River Belov	w Sam Rayb	urn Re	eservo	<u>ır</u>	Water bo	odv size:	12.5	. N	liles
ater body type.		AU ID	Assessment Are	a (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> Qualifier	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> Forwa
	:	TO ID			•			<u></u>	Quantier				
ublic Water Sup	ply Use												
Finished Drinking	g Water Dissolved Solids	average											
Multiple Constit	tuents (0609_01	Entire segment						OE	NC	NC		N
Finished Drinking	g Water MCLs and Toxio	c Substan	ces running av										
Multiple Constit	tuents (0609_01	Entire segment						OE	FS	FS		1
Finished Drinking	g Water MCLs Concern												
Multiple Constit	tuents (0609_01	Entire segment						OE	NC	NC]
Surface Water Di	ssolved Solids average												
Chloride	(0609_01	Entire segment		26	26		14.0	AD	NC	NC]
Sulfate	(0609_01	Entire segment		14	14		19.0	AD	NC	NC		
Total Dissolved	Solids	0609_01	Entire segment		26	26		82.0	AD	NC	NC		
	H criteria for PWS avera	ige											
Multiple Constit	tuents (0609_01	Entire segment		10	10			AD	FS	FS]
ecreation Use													
Bacteria Geomea	n												
E. coli	(0609_01	Entire segment		15	15		29.0	AD	FS	FS]
Fecal coliform	(0609_01	Entire segment		21	21		14.0	AD	FS	FS		1
Bacteria Single Sa	ample												
· ·		0609 01	Entire segment		15	15	2		AD	FS	FS		1
E. coli	(0007_01				21			AD	FS	FS]

Water body type: Reservoir							Water bo	ody size	: 106	,666.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forwai</u>
Aquatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	0610 01	Main pool by the dam					AD	FS	FS		Ne
•	0610 03	Mid-Angelina River arm (SH 147)					AD	FS	FS		N
	0610 06	Upper Attoyac Bayou arm					AD	FS	FS		N
	0610_07	Upper Angelina River arm	19	19			AD	FS	FS		N
	0610_10	Upper Ayish Bayou arm	10	10			AD	FS	FS		N
Chronic Toxic Substances in water											
Cadmium	0610 03	Mid-Angelina River arm (SH 147)	14	14		1.0	JQ	NA	NA		N
	0610 06	Upper Attoyac Bayou arm	0	0			ID	NA	NA		1
Multiple Constituents	0610 06	Upper Attoyac Bayou arm					AD	FS	FS		1
Multiple Constituents	0610 07	Upper Angelina River arm	19	19			AD	FS	FS		1
	0610 10	Upper Ayish Bayou arm	10	10			AD	FS	FS		1
Dissolved Oxygen grab minimum	_	-FF - 5 - 25 - 25 - 25 - 25 - 25 - 25 -	10								
Dissolved Oxygen Grab	0610 01	Main pool by the dam	56	56	0		AD	FS	FS		1
Dissolved Oxygen Glao	0610_01	Lower Angelina River arm	34	34	0		AD	FS	FS		1
	0610 03	Mid-Angelina River arm (SH 147)	57	57	0		AD	FS	FS		1
	0610 04	Upper mid-Angelina River arm	36	36	0		AD	FS	NS	5c	Ŋ
	0610 05	Lower Attoyac Bayou arm	36	36	0		AD	FS	NS	5c	Y
	0610_06	Upper Attoyac Bayou arm	20	20	0		AD	FS	FS		1
	0610_07	Upper Angelina River arm	20	20	0		AD	FS	NS	5c	Y
	0610_08	Bear Creek arm	34	34	0		AD	FS	FS		1
	0610_09	Lower Ayish Bayou arm	34	34	0		AD	FS	FS		N
	0610_10	Upper Ayish Bayou arm	21	21	0		AD	FS	NS	5c	Y

ater body type: Reservoir			# of	<u>#</u>	<u># of</u>	Mean of	Water bo	2006	Integ	,666.0 A	cres <u>Carry</u>
	<u>AU ID</u>	Assessment Area (AU)	<u>Samples</u>	Assessed	Exc	Samples	Qualifier	Supp	Supp	Category	Forwa
quatic Life Use											
Dissolved Oxygen grab screening l	level										
Dissolved Oxygen Grab	0610 01	Main pool by the dam	26	26	0		AD	NC	NC		1
7.5	0610 02	Lower Angelina River arm	34	34	0		AD	NC	NC		1
	0610 03	Mid-Angelina River arm (SH 147)	57	57	0		AD	NC	NC		1
	0610_04	Upper mid-Angelina River arm	36	36	0		AD	NC	NC		1
	0610_05	Lower Attoyac Bayou arm	36	36	0		AD	NC	NC		1
	0610_06	Upper Attoyac Bayou arm	20	20	0		AD	NC	NC		1
	0610_07	Upper Angelina River arm	20	20	1		AD	NC	NC		1
	0610_08	Bear Creek arm	34	34	0		AD	NC	NC		1
	0610_09	Lower Ayish Bayou arm	34	34	0		AD	NC	NC]
	0610_10	Upper Ayish Bayou arm	21	21	0		AD	NC	NC]
Toxic Substances in sediment											
Arsenic	0610_03	Mid-Angelina River arm (SH 147)	15	15	14		AD	CS	CS]
	0610_07	Upper Angelina River arm	15	15	4		AD	NC	NC]
Iron	0610_03	Mid-Angelina River arm (SH 147)	6	6	6		LD	CS	CS		1
	0610_07	Upper Angelina River arm	6	6	2		LD	NC	NC]
Manganese	0610_03	Mid-Angelina River arm (SH 147)	14	14	10		AD	CS	CS]
	0610 07	Upper Angelina River arm	14	14	4		AD	NC	NC]
Multiple Constituents	0610 01	Main pool by the dam	13	13			AD	NC	NC]
Wattiple Constituents	0610_01	Mid-Angelina River arm (SH 147)	15	15			AD	NC NC	NC NC]
	0610_07	Upper Angelina River arm	15	15			AD	NC	NC]

Segment ID:	0610	Water l	oody name:	Sam Rayburn Reser	<u>rvoir</u>				***		107		
Water body type:	Reservoir								Water be	ody size:	106	,666.0 A	cres
		<u>AU ID</u>	Assessment Are	ea (AU)	# of Samples	# Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forwa</u>
Fish Consumption	ı Use												
Bioaccumulative	Toxics in fish tissue												
Mercury		0610_02	Lower Angelina	a River arm					ID	CS	CS		N
DSHS Advisories	, Closures, and Risk	Assessments											
Mercury		0610 01	Main pool by th	ne dam					OE	NS	NS	5c	N
•		0610_02	Lower Angelina						OE	NS	NS	5e	N
		0610_03	Mid-Angelina I	River arm (SH 147)					OE	NS	NS	5c	N
		0610_04	Upper mid-Ang	gelina River arm					OE	NS	NS	5c	N
		0610_05	Lower Attoyac	Bayou arm					OE	NS	NS	5c	N
		0610_06	Upper Attoyac	Bayou arm					OE	NS	NS	5e	N
		0610_07	Upper Angelina	a River arm					OE	NS	NS	5e	N
		0610_08	Bear Creek arm	1					OE	NS	NS	5e	N
		0610_09	Lower Ayish B	ayou arm					OE	NS	NS	5c	N
		0610_10	Upper Ayish Ba	ayou arm					OE	NS	NS	5c	N

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; LD- Limited Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; JQ- Assessor Judgement; OE- Other Information Evaluated; OS- Out-of-State; AU ID - Assessment Unit ID *Note: Carry-forward refers to impairments without sufficient information in 2006 to re-evaluate the level of support.

Segment ID:	0610	Water body name:	Sam Rayburn Reservoir									
Water body type:	Reservoir							Water bo	dy size:	106	,666.0 <i>A</i>	Acres
		AU ID Assessment A	rea (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> Category	<u>Carry</u> Forward

General Use

Vater body type: Reservoir							Water bo	dy size:	106,	,666.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
General Use											
Dissolved Solids											
	0610.01			40.5		4 7 0		770	770		3.7
Chloride	0610_01	Main pool by the dam	102	102		15.0	AD	FS	FS		No
	0610_02	Lower Angelina River arm	102	102		15.0	AD	FS	FS		No
	0610_03	Mid-Angelina River arm (SH 147)	102	102		15.0	AD	FS	FS		No
	0610_04	Upper mid-Angelina River arm	102	102		15.0	AD	FS	FS		No
	0610_05	Lower Attoyac Bayou arm	102	102		15.0	AD	FS	FS		N
	0610_06	Upper Attoyac Bayou arm	102	102		15.0	AD	FS	FS		N
	0610_07	Upper Angelina River arm	102	102		15.0	AD	FS	FS		N
	0610_08	Bear Creek arm	102	102		15.0	AD	FS	FS		N
	0610_09	Lower Ayish Bayou arm	102	102		15.0	AD	FS	FS		N
	0610_10	Upper Ayish Bayou arm	102	102		15.0	AD	FS	FS		N
Sulfate	0610_01	Main pool by the dam	102	102	20		AD	FS	FS		N
	0610_02	Lower Angelina River arm	102	102	20		AD	FS	FS		N
	0610_03	Mid-Angelina River arm (SH 147)	102	102	20		AD	FS	FS		N
	0610_04	Upper mid-Angelina River arm	102	102	20	20.0	AD	FS	FS		1
	0610_05	Lower Attoyac Bayou arm	102	102	20	20.0	AD	FS	FS]
	0610_06	Upper Attoyac Bayou arm	102	102	20		AD	FS	FS]
	0610_07	Upper Angelina River arm	102	102	20	20.0	AD	FS	FS		1
	0610_08	Bear Creek arm	102	102	20		AD	FS	FS		1
	0610_09	Lower Ayish Bayou arm	102	102	20	20.0	AD	FS	FS]
	0610_10	Upper Ayish Bayou arm	102	102	0	20.0	AD	FS	FS		1
Total Dissolved Solids	0610 01	Main pool by the dam	102	102		87.0	AD	FS	FS]
	0610_02	Lower Angelina River arm	102	102		87.0	AD	FS	FS]
	0610_03	Mid-Angelina River arm (SH 147)	102	102		87.0	AD	FS	FS]
	0610_04	Upper mid-Angelina River arm	102	102		87.0	AD	FS	FS]
	0610_05	Lower Attoyac Bayou arm	102	102		87.0	AD	FS	FS		1
	0610_06	Upper Attoyac Bayou arm	102	102		87.0	AD	FS	FS		1
	0610_07	Upper Angelina River arm	102	102		87.0	AD	FS	FS]
	0610_08	Bear Creek arm	102	102		87.0	AD	FS	FS		1
	0610 09	Lower Ayish Bayou arm	102	102		87.0	AD	FS	FS		N

		II C	#			Water b			-	cres
<u>AU ID</u>	Assessment Area (AU)	# 01 Samples	Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
0610_10	Unner Avish Bayou arm	102	102		87.0	AD	FS	ES		N
0010_10	Opper Myish Bayou arm	102	102		07.0	AD	IS	13		1
0610 01	Main most beether done	= 0	50	0		A.D.	EC	EC		
										1
_	_									1
_]
_]
_	-]
_]
_										
_										-
_	-]
	opp	21		v		122				
0610_01	Main moal by the dam	50	50	0		A.D.	EC	EC		1
_]
_	_]
_]
_	~ ~]
_]
_										1
0610 08	Bear Creek arm	35	35	0		AD	FS	FS]
0610 09	Lower Ayish Bayou arm	35	35	0		AD	FS	FS]
	·· · · · - · · · · · · · · · · · ·	21	21	0		AD	FS	FS		1
	0610_10 0610_01 0610_02 0610_03 0610_05 0610_06 0610_07 0610_08 0610_09 0610_10 0610_01 0610_02 0610_03 0610_04 0610_05 0610_05 0610_06 0610_06	0610_01	0610_10 Upper Ayish Bayou arm 102 0610_01 Main pool by the dam 59 0610_02 Lower Angelina River arm 35 0610_03 Mid-Angelina River arm (SH 147) 58 0610_04 Upper mid-Angelina River arm 36 0610_05 Lower Attoyac Bayou arm 20 0610_06 Upper Angelina River arm 20 0610_07 Upper Angelina River arm 35 0610_08 Bear Creek arm 35 0610_09 Lower Ayish Bayou arm 35 0610_10 Upper Ayish Bayou arm 35 0610_10 Upper Angelina River arm 35 0610_01 Main pool by the dam 59 0610_02 Lower Angelina River arm 35 0610_03 Mid-Angelina River arm (SH 147) 58 0610_04 Upper mid-Angelina River arm 36 0610_05 Lower Attoyac Bayou arm 36 0610_06 Upper Attoyac Bayou arm 20 0610_07 Upper Angelina River arm 20	AU ID Assessment Area (AU) Samples Assessed 0610_10 Upper Ayish Bayou arm 102 102 0610_01 Main pool by the dam 59 59 0610_02 Lower Angelina River arm 35 35 0610_03 Mid-Angelina River arm (SH 147) 58 58 0610_04 Upper mid-Angelina River arm 36 36 0610_05 Lower Attoyac Bayou arm 36 36 0610_06 Upper Agelina River arm 20 20 0610_07 Upper Angelina River arm 35 35 0610_08 Bear Creek arm 35 35 0610_09 Lower Ayish Bayou arm 35 35 0610_10 Upper Ayish Bayou arm 21 21 0610_01 Main pool by the dam 59 59 0610_02 Lower Angelina River arm 35 35 0610_03 Mid-Angelina River arm (SH 147) 58 58 0610_04 Upper mid-Angelina River arm 36 36 0610_05	AU ID Assessment Area (AU) Samples Assessed Exc 0610_10 Upper Ayish Bayou arm 102 102 0610_01 Main pool by the dam 59 59 0 0610_02 Lower Angelina River arm 35 35 1 0610_03 Mid-Angelina River arm (SH 147) 58 58 0 0610_04 Upper mid-Angelina River arm 36 36 0 0610_05 Lower Attoyac Bayou arm 36 36 0 0610_06 Upper Angelina River arm 20 20 0 0610_07 Upper Angelina River arm 35 35 0 0610_08 Bear Creek arm 35 35 0 0610_09 Lower Ayish Bayou arm 35 35 0 0610_01 Main pool by the dam 59 59 0 0610_02 Lower Angelina River arm 35 35 0 0610_03 Mid-Angelina River arm (SH 147) 58 58 0 0610_04 <td> AU ID Assessment Area (AU) Samples Assessed Exc Samples </td> <td> AU ID Assessment Area (AU) Samples Assessed Exc Samples Qualifier </td> <td> AU ID Assessment Area (AU) Samples Assessed Exc Samples Qualifier Supp </td> <td> AU ID Assessment Area (AU) Samples Assessed Exc Samples Qualifier Supp Supp </td> <td>AU ID Assessment Area (AU) Samples Assessed Exc Samples Qualifier Sup Sup Category O610_10 Upper Ayish Bayou arm 102 102 87.0 AD FS FS </td>	AU ID Assessment Area (AU) Samples Assessed Exc Samples	AU ID Assessment Area (AU) Samples Assessed Exc Samples Qualifier	AU ID Assessment Area (AU) Samples Assessed Exc Samples Qualifier Supp	AU ID Assessment Area (AU) Samples Assessed Exc Samples Qualifier Supp Supp	AU ID Assessment Area (AU) Samples Assessed Exc Samples Qualifier Sup Sup Category O610_10 Upper Ayish Bayou arm 102 102 87.0 AD FS FS

ater body type: Reservoir							Water bo	dy size:	106	,666.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwar</u>
eneral Use											
Nutrient Screening Levels											
Ammonia	0610 01	Main pool by the dam	55	55	19		AD	CS	CS		No
	0610 02	Lower Angelina River arm	36	36	18		AD	CS	CS		N
	0610 03	Mid-Angelina River arm (SH 147)	56	56	18		AD	CS	CS		N
	0610 04	Upper mid-Angelina River arm	35	35	19		AD	CS	CS		N
	0610 05	Lower Attoyac Bayou arm	36	36	20		AD	CS	CS		N
	0610 06	Upper Attoyac Bayou arm	19	19	1		AD	NC	NC		N
	0610_07	Upper Angelina River arm	19	19	2		AD	NC	NC		1
	0610_08	Bear Creek arm	35	35	12		AD	CS	CS		1
	0610_09	Lower Ayish Bayou arm	36	36	16		AD	CS	CS		
	0610_10	Upper Ayish Bayou arm	20	20	2		AD	NC	NC		
Chlorophyll-a	0610 01	Main pool by the dam	32	32	1		AD	NC	NC		
	0610 02	Lower Angelina River arm	11	0	-		TR	NA	NA		
	0610 03	Mid-Angelina River arm (SH 147)	30	30	0		AD	NC	NC		
	0610_04	Upper mid-Angelina River arm	11	0			TR	NA	NA		
	0610_05	Lower Attoyac Bayou arm	11	0	0		TR	NA	NA		
	0610 06	Upper Attoyac Bayou arm	20	20	4		AD	NC	NC		
	0610_07	Upper Angelina River arm	19	19	0		AD	NC	NC		
	0610_08	Bear Creek arm	11	0			TR	NA	NA		
	0610_09	Lower Ayish Bayou arm	11	0	0		TR	NA	NA		
	0610_10	Upper Ayish Bayou arm	19	19	0		AD	NC	NC		
Nitrate	0610 01	Main pool by the dam	58	58	15		AD	CS	CS		-
	0610 02	Lower Angelina River arm	36	36	12		AD	CS	CS		
	0610_03	Mid-Angelina River arm (SH 147)	56	56	16		AD	CS	CS		
	0610 04	Upper mid-Angelina River arm	36	36	22		AD	CS	CS		
	0610_05	Lower Attoyac Bayou arm	36	36	19		AD	CS	CS		
	0610_06	Upper Attoyac Bayou arm	20	20	3		AD	NC	NC]
	0610_07	Upper Angelina River arm	20	20	15		AD	NC	NC		
	0610_08	Bear Creek arm	36	36	13		AD	CS	CS		
	0610_09	Lower Ayish Bayou arm	36	36	13		AD	CS	CS]

ater body type: Reservoir			<u># of</u>	<u>#</u>	# of	Mean of	Water bo	2006	Integ	,666.0 A <u>Imp</u>	cres <u>Carr</u>
	<u>AU ID</u>	Assessment Area (AU)	<u>Samples</u>	Assessed	Exc	<u>Samples</u>	Qualifier	<u>Supp</u>	Supp	Category	Forw
eneral Use											
Nutrient Screening Levels											
Nitrate	0610_10	Upper Ayish Bayou arm	20	20	0		AD	NC	NC]
Orthophosphorus	0610 01	Main pool by the dam	57	57	4		AD	NC	NC		
o i uno pri o o pri o i uno	0610 02	Lower Angelina River arm	35	35	1		AD	NC	NC		
	0610 03	Mid-Angelina River arm (SH 147)	56	56	9		AD	NC	NC		
	0610 04	Upper mid-Angelina River arm	36	36	4		AD	NC	NC		
	0610 05	Lower Attoyac Bayou arm	36	36	6		AD	NC	NC		
	0610_06	Upper Attoyac Bayou arm	20	20	0		AD	NC	NC		
	0610_07	Upper Angelina River arm	20	20	0		AD	NC	NC		
	0610_08	Bear Creek arm	35	35	4		AD	NC	NC		
	0610 09	Lower Ayish Bayou arm	35	35	6		AD	NC	NC		
	0610_10	Upper Ayish Bayou arm	20	20	0		AD	NC	NC		
Total Phosphorus	0610 01	Main pool by the dam	55	55	6		AD	NC	NC		
1 Out 1 Hoophorus	0610 02	Lower Angelina River arm	36	36	5		AD	NC	NC		
	0610 03	Mid-Angelina River arm (SH 147)	56	56	9		AD	NC	NC		
	0610 04	Upper mid-Angelina River arm	36	36	9		AD	NC	NC		
	0610_05	Lower Attoyac Bayou arm	36	36	9		AD	NC	NC		
	0610 06	Upper Attoyac Bayou arm	20	20	0		AD	NC	NC		
	0610 07	Upper Angelina River arm	20	20	0		AD	NC	NC		
	0610 08	Bear Creek arm	36	36	7		AD	NC	NC		
	0610 09	Lower Ayish Bayou arm	36	36	5		AD	NC	NC		
	0610 10	Upper Ayish Bayou arm	20	20	0		AD	NC	NC		

Segment ID: 0610 V		oody name: Sam Rayburn	Reservoir								
Water body type: Reservoir							Water bo	ody size:	106	,666.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use	1										
Water Temperature											
Temperature	0610_01	Main pool by the dam	59	59	0		AD	FS	FS		No
	0610_02	Lower Angelina River arm	36	36	0		AD	FS	FS		No
	0610_03	Mid-Angelina River arm (SH 147)	58	58	0		AD	FS	FS		No
	0610_04	Upper mid-Angelina River arm	36	36	0		AD	FS	FS		No
	0610_05	Lower Attoyac Bayou arm	36	36	0		AD	FS	FS		No
	0610_06	Upper Attoyac Bayou arm	20	20	0		AD	FS	FS		No
	0610_07	Upper Angelina River arm	20	20	0		AD	FS	FS		No
	0610_08	Bear Creek arm	36	36	0		AD	FS	FS		No
	0610_09	Lower Ayish Bayou arm	36	36	0		AD	FS	FS		No
	0610_10	Upper Ayish Bayou arm	21	21	0		AD	FS	FS		No

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; LD- Limited Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; JQ- Assessor Judgement; OE- Other Information Evaluated; OS- Out-of-State; AU ID - Assessment Unit ID *Note: Carry-forward refers to impairments without sufficient information in 2006 to re-evaluate the level of support.

0610 Water body name: Sam Rayburn Reservoir **Segment ID:** Water body size: 106,666.0 Acres Water body type: Reservoir # # of # of Mean of <u>Dataset</u> 2006 Integ <u>Imp</u> Carry Assessed Assessment Area (AU) <u>Samples</u> Exc Supp Forward Samples Supp Category AU ID Qualifier

Public Water Supply Use

ter body type: Reservoir						Water bo	ody size:	106,	,666.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u> <u>As</u>	# # of sessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> Forwai
blic Water Supply Use	- 1 C-1:1									
Finished Drinking Water Dissolv	<u> </u>									
Chloride	0610_01	Main pool by the dam				OE	NC	NC		N
	0610_02	Lower Angelina River arm				OE	NC	NC		N
	0610_03	Mid-Angelina River arm (SH 147)				OE	NC	NC		1
	0610_04	Upper mid-Angelina River arm				OE	NC	NC]
	0610_05	Lower Attoyac Bayou arm				OE	NC	NC]
	0610_06	Upper Attoyac Bayou arm				OE	NC	NC		
	0610_07 0610_08	Upper Angelina River arm Bear Creek arm				OE OE	NC	NC NC		
	0610_08	Lower Ayish Bayou arm				OE OE	NC NC	NC NC		
	0610_09	Upper Ayish Bayou arm				OE OE	NC NC	NC NC		
0.10	_									
Sulfate	0610_01	Main pool by the dam				OE	NC	NC		
	0610_02	Lower Angelina River arm				OE	NC	NC		
	0610_03	Mid-Angelina River arm (SH 147)				OE	NC	NC		
	0610_04	Upper mid-Angelina River arm				OE	NC	NC		
	0610_05	Lower Attoyac Bayou arm				OE	NC	NC		
	0610_06	Upper Attoyac Bayou arm				OE	NC	NC		
	0610_07	Upper Angelina River arm				OE	NC	NC		
	0610_08	Bear Creek arm				OE	NC	NC		
	0610_09	Lower Ayish Bayou arm				OE	NC	NC		
	0610_10	Upper Ayish Bayou arm				OE	NC	NC		
Total Dissolved Solids	0610_01	Main pool by the dam				OE	NC	NC		
	0610_02	Lower Angelina River arm				OE	NC	NC		
	0610_03	Mid-Angelina River arm (SH 147)				OE	NC	NC		
	0610_04	Upper mid-Angelina River arm				OE	NC	NC		
	0610_05	Lower Attoyac Bayou arm				OE	NC	NC		
	0610_06	Upper Attoyac Bayou arm				OE	NC	NC		
	0610_07	Upper Angelina River arm				OE	NC	NC		
	0610_08	Bear Creek arm				OE	NC	NC		

Assessment Area (AU) Upper Ayish Bayou arm ces running av Main pool by the dam Lower Angelina River arm Mid-Angelina River arm (SH 147) Upper mid-Angelina River arm Lower Attoyac Bayou arm Upper Attoyac Bayou arm Upper Angelina River arm Bear Creek arm Lower Ayish Bayou arm Upper Ayish Bayou arm	# of Samples		# of Mean of Exc Sample	OE OE OE OE OE OE OE OE OE	NC FS FS FS FS FS FS FS	NC FS FS FS FS FS FS	Imp Gategory F
Main pool by the dam Lower Angelina River arm Mid-Angelina River arm (SH 147) Upper mid-Angelina River arm Lower Attoyac Bayou arm Upper Attoyac Bayou arm Upper Angelina River arm Bear Creek arm Lower Ayish Bayou arm				OE OE OE OE OE	FS FS FS FS	FS FS FS FS	
Main pool by the dam Lower Angelina River arm Mid-Angelina River arm (SH 147) Upper mid-Angelina River arm Lower Attoyac Bayou arm Upper Attoyac Bayou arm Upper Angelina River arm Bear Creek arm Lower Ayish Bayou arm				OE OE OE OE OE	FS FS FS FS	FS FS FS FS	
Main pool by the dam Lower Angelina River arm Mid-Angelina River arm (SH 147) Upper mid-Angelina River arm Lower Attoyac Bayou arm Upper Attoyac Bayou arm Upper Angelina River arm Bear Creek arm Lower Ayish Bayou arm				OE OE OE OE OE	FS FS FS FS	FS FS FS FS	
Main pool by the dam Lower Angelina River arm Mid-Angelina River arm (SH 147) Upper mid-Angelina River arm Lower Attoyac Bayou arm Upper Attoyac Bayou arm Upper Angelina River arm Bear Creek arm Lower Ayish Bayou arm				OE OE OE OE	FS FS FS	FS FS FS	
Main pool by the dam Lower Angelina River arm Mid-Angelina River arm (SH 147) Upper mid-Angelina River arm Lower Attoyac Bayou arm Upper Attoyac Bayou arm Upper Angelina River arm Bear Creek arm Lower Ayish Bayou arm				OE OE OE OE	FS FS FS	FS FS FS	
Lower Angelina River arm Mid-Angelina River arm (SH 147) Upper mid-Angelina River arm Lower Attoyac Bayou arm Upper Attoyac Bayou arm Upper Angelina River arm Bear Creek arm Lower Ayish Bayou arm				OE OE OE OE	FS FS FS	FS FS FS	
Mid-Angelina River arm (SH 147) Upper mid-Angelina River arm Lower Attoyac Bayou arm Upper Attoyac Bayou arm Upper Angelina River arm Bear Creek arm Lower Ayish Bayou arm				OE OE OE	FS FS	FS FS FS	
Upper mid-Angelina River arm Lower Attoyac Bayou arm Upper Attoyac Bayou arm Upper Angelina River arm Bear Creek arm Lower Ayish Bayou arm				OE OE	FS FS	FS FS	
Lower Attoyac Bayou arm Upper Attoyac Bayou arm Upper Angelina River arm Bear Creek arm Lower Ayish Bayou arm				OE OE	FS	FS	
Upper Attoyac Bayou arm Upper Angelina River arm Bear Creek arm Lower Ayish Bayou arm					FS	FS	
Upper Angelina River arm Bear Creek arm Lower Ayish Bayou arm						1 5	
Lower Ayish Bayou arm				OE	FS	FS	
				OE	FS	FS	
Upper Ayish Bayou arm				OE	FS	FS	
				OE	FS	FS	
Main pool by the dam				OE	NC	NC	
Lower Angelina River arm				OE	NC	NC	
				OE	NC	NC	
Upper mid-Angelina River arm				OE	NC	NC	
Lower Attoyac Bayou arm				OE	NC	NC	
Upper Attoyac Bayou arm				OE	NC	NC	
Upper Angelina River arm				OE	NC	NC	
Bear Creek arm				OE	NC	NC	
Lower Ayish Bayou arm				OE	NC	NC	
Upper Ayish Bayou arm				OE	NC	NC	
	Lower Attoyac Bayou arm Upper Attoyac Bayou arm Upper Angelina River arm Bear Creek arm Lower Ayish Bayou arm	Upper mid-Angelina River arm Lower Attoyac Bayou arm Upper Attoyac Bayou arm Upper Angelina River arm Bear Creek arm Lower Ayish Bayou arm	Upper mid-Angelina River arm Lower Attoyac Bayou arm Upper Attoyac Bayou arm Upper Angelina River arm Bear Creek arm Lower Ayish Bayou arm	Upper mid-Angelina River arm Lower Attoyac Bayou arm Upper Attoyac Bayou arm Upper Angelina River arm Bear Creek arm Lower Ayish Bayou arm	Upper mid-Angelina River arm Lower Attoyac Bayou arm OE Upper Attoyac Bayou arm OE Upper Angelina River arm OE Bear Creek arm OE Lower Ayish Bayou arm OE	Upper mid-Angelina River armOENCLower Attoyac Bayou armOENCUpper Attoyac Bayou armOENCUpper Angelina River armOENCBear Creek armOENCLower Ayish Bayou armOENC	Upper mid-Angelina River armOENCNCLower Attoyac Bayou armOENCNCUpper Attoyac Bayou armOENCNCUpper Angelina River armOENCNCBear Creek armOENCNCLower Ayish Bayou armOENCNC

ater body type: Reservoir						Water bo	dy size:	106,	,666.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
ublic Water Supply Use										
Surface Water Dissolved Solids a	verage									
Chloride	0610_01	Main pool by the dam	102	102	15.0	AD	NC	NC		No
	0610_02	Lower Angelina River arm	102	102	15.0	AD	NC	NC		N
	0610_03	Mid-Angelina River arm (SH 147)	102	102	15.0	AD	NC	NC		N
	0610_04	Upper mid-Angelina River arm	102	102	15.0	AD	NC	NC		N
	0610_05	Lower Attoyac Bayou arm	102	102	15.0	AD	NC	NC		N
	0610_06	Upper Attoyac Bayou arm	102	102	15.0	AD	NC	NC		N
	0610_07	Upper Angelina River arm	102	102	15.0	AD	NC	NC		N
	0610_08	Bear Creek arm	102	102	15.0	AD	NC	NC		1
	0610_09	Lower Ayish Bayou arm	102	102	15.0	AD	NC	NC		-
	0610_10	Upper Ayish Bayou arm	102	102	15.0	AD	NC	NC		
Sulfate	0610_01	Main pool by the dam	102	102	20.0	AD	NC	NC		-
	0610 02	Lower Angelina River arm	102	102	20.0	AD	NC	NC		
	0610_03	Mid-Angelina River arm (SH 147)	102	102	20.0	AD	NC	NC		
	0610_04	Upper mid-Angelina River arm	102	102	20.0	AD	NC	NC		
	0610 05	Lower Attoyac Bayou arm	102	102	20.0	AD	NC	NC		
	0610_06	Upper Attoyac Bayou arm	102	102	20.0	AD	NC	NC		
	0610_07	Upper Angelina River arm	102	102	20.0	AD	NC	NC		
	0610_08	Bear Creek arm	102	102	20.0	AD	NC	NC		
	0610_09	Lower Ayish Bayou arm	102	102	20.0	AD	NC	NC		
	0610_10	Upper Ayish Bayou arm	102	102	20.0	AD	NC	NC		
Total Dissolved Solids	0610 01	Main pool by the dam	102	102	86.0	AD	NC	NC		
	0610 02	Lower Angelina River arm	102	102	86.0	AD	NC	NC		
	0610 03	Mid-Angelina River arm (SH 147)	102	102	86.0	AD	NC	NC		
	0610 04	Upper mid-Angelina River arm	102	102	86.0	AD	NC	NC		
	0610_05	Lower Attoyac Bayou arm	102	102	86.0	AD	NC	NC		
	0610 06	Upper Attoyac Bayou arm	102	102	86.0	AD	NC	NC		
	0610 07	Upper Angelina River arm	102	102	86.0	AD	NC	NC		
	0610 08	Bear Creek arm	102	102	86.0	AD	NC	NC		
	0610 09	Lower Ayish Bayou arm	102	102	86.0	AD	NC	NC		

Segment ID: 0610	Water b	oody name: Sam Rayburn Reservoir									
Water body type: Reservoir							Water bo	dy size:	106	,666.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Public Water Supply Use	_										
Surface Water Dissolved Solids average Total Dissolved Solids		Upper Ayish Bayou arm	102	102		86.0	AD	NC	NC		No

Vater body type: Reservoir		oody name: Sam Rayburn Rese	" 2	ш		Water bo			,666.0 Acres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # of Assessed Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Carr Category Forw
Recreation Use									
Bacteria Geomean									
E. coli	0610_01	Main pool by the dam	46	46	1.0	AD	FS	FS	1
	0610_02	Lower Angelina River arm	36	36	1.0	AD	FS	FS	1
	0610_03	Mid-Angelina River arm (SH 147)	47	47	1.0	AD	FS	FS	1
	0610_04	Upper mid-Angelina River arm	36	36	1.0	AD	FS	FS	1
	0610_05	Lower Attoyac Bayou arm	36	36	1.0	AD	FS	FS	1
	0610_06	Upper Attoyac Bayou arm	12	12	16.0	AD	FS	FS	1
	0610_07	Upper Angelina River arm	11	11	4.0	AD	FS	FS]
	0610_08	Bear Creek arm	24	24	1.0	AD	FS	FS]
	0610_09	Lower Ayish Bayou arm	36	36	1.0	AD	FS	FS	.
	0610_10	Upper Ayish Bayou arm	11	11	8.0	AD	FS	FS	-
Fecal coliform	0610_01	Main pool by the dam	36	36	1.0	AD	FS	FS]
	0610_02	Lower Angelina River arm	23	23	1.0	AD	FS	FS	.
	0610_03	Mid-Angelina River arm (SH 147)	37	37	1.0	AD	FS	FS]
	0610_04	Upper mid-Angelina River arm	23	23	1.0	AD	FS	FS]
	0610_05	Lower Attoyac Bayou arm	23	23	1.0	AD	FS	FS	-
	0610_06	Upper Attoyac Bayou arm	14	14	32.0	AD	FS	FS]
	0610_07	Upper Angelina River arm	13	13	9.0	AD	FS	FS]
	0610_08	Bear Creek arm	24	24	1.0	AD	FS	FS]
	0610_09	Lower Ayish Bayou arm	24	24	1.0	AD	FS	FS]
	0610_10	Upper Ayish Bayou arm	13	13	16.0	AD	FS	FS]

ater body type: Reservoir			" 0	Ш			Water bo	•		,	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carr</u> <u>Forwa</u>
ecreation Use											
Bacteria Single Sample											
E. coli	0610 01	Main pool by the dam	46	46	0		AD	FS	FS		ľ
	0610 02	Lower Angelina River arm	36	36	0		AD	FS	FS]
	0610 03	Mid-Angelina River arm (SH 147)	47	47	0		AD	FS	FS		-
	0610_04	Upper mid-Angelina River arm	36	36	0		AD	FS	FS]
	0610_05	Lower Attoyac Bayou arm	36	36	0		AD	FS	FS		
	0610_06	Upper Attoyac Bayou arm	12	12	1		AD	FS	FS		
	0610_07	Upper Angelina River arm	11	11	0		AD	FS	FS		
	0610_08	Bear Creek arm	36	36	0		AD	FS	FS		
	0610_09	Lower Ayish Bayou arm	36	36	0		AD	FS	FS		
	0610_10	Upper Ayish Bayou arm	11	11	1		AD	FS	FS		
Fecal coliform	0610_01	Main pool by the dam	36	36	0		AD	FS	FS		
	0610_02	Lower Angelina River arm	23	23	0		AD	FS	FS		
	0610_03	Mid-Angelina River arm (SH 147)	37	37	0		AD	FS	FS		
	0610_04	Upper mid-Angelina River arm	23	23	0		AD	FS	FS		-
	0610_05	Lower Attoyac Bayou arm	23	23	0		AD	FS	FS		
	0610_06	Upper Attoyac Bayou arm	14	14	0		AD	FS	FS		
	0610_07	Upper Angelina River arm	13	13	0		AD	FS	FS		
	0610_08	Bear Creek arm	24	24	0		AD	FS	FS		
	0610_09	Lower Ayish Bayou arm	24	24	0		AD	FS	FS		
	0610_10	Upper Ayish Bayou arm	13	13	1		AD	FS	FS		

Water body type: Freshwater Stream	1		# of	#			Water be	·			liles
	<u>AU ID</u>	Assessment Area (AU)	# 01 Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_										
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0610A_01	Lower portion downstream of US 96	19	19	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0610A_01	Lower portion downstream of US 96	19	19	2		AD	NC	NC		No
General Use											
Nutrient Screening Levels											
Ammonia	0610A_01	Lower portion downstream of US 96	8	8	0		LD	NC	NC		No
Chlorophyll-a	0610A 01	Lower portion downstream of US 96	1	1	0		ID	NA	NA		No
Nitrate		Lower portion downstream of US 96	8	8	0		LD	NC	NC		No
Orthophosphorus		Lower portion downstream of US 96	8	8	0		LD	NC	NC		No
Total Phosphorus		Lower portion downstream of US 96	8	8	0		LD	NC	NC		No
Recreation Use	_										
Bacteria Geomean											
E. coli	0610A 01	Lower portion downstream of US 96	11	11		170.0	AD	NS	NS	5e	No
		Middle portion from US 96 to SH 21	11			27.000	ID	NA	NS	5c	Ye
		Upper portion from SH 21 to headwaters					ID	NA	NS	5c	Ye
Fecal coliform	0610A_01	Lower portion downstream of US 96	13	13		104.0	AD	FS	FS		No
Bacteria Single Sample											
E. coli	0610A_01	Lower portion downstream of US 96	11	11	2		AD	FS	FS		No
Fecal coliform	0610A_01	Lower portion downstream of US 96	13	13	0		AD	FS	FS		No

Segment ID: 0611	Water l	oody name: Angelina River A	bove Sam Ray	burn Re	eservo	<u>ir</u>					
Water body type: Freshwater Stream	m						Water be	ody size	: 104	.0 M	Iiles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> Forward
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0611_03	FM 343 to US 84	8	8	1		LD	NC	NC		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0611_03	FM 343 to US 84	8	8	0		LD	NC	NC		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0611_01	Lower boundary to FM 1911	20	20	0		AD	FS	FS		No
	0611_02	FM 1911 to FM 343	19	19	0		AD	FS	FS		No
	0611_03	FM 343 to US 84	19	19	0		AD	FS	FS		No
	0611_04	US 84 to headwaters	16	16	0		AD	FS	FS		No
Dissolved Oxygen grab screening leve	l										
Dissolved Oxygen Grab	0611_01	Lower boundary to FM 1911	20	20	0		AD	NC	NC		No
	0611_02	FM 1911 to FM 343	19	19	0		AD	NC	NC		No
	0611_03	FM 343 to US 84	19	19	2		AD	NC	NC		No
	0611_04	US 84 to headwaters	16	16	0		AD	NC	NC		No
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0611_01	Lower boundary to FM 1911	11	11			AD	NC	NC		No

Yater body type: Freshwater	Stream		# of_	<u>#</u>	<i>u</i> . c)/ S	Water bo				liles
	<u>AU ID</u>	Assessment Area (AU)	<u># 01</u> <u>Samples</u>	Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
eneral Use											
Dissolved Solids											
Chloride	0611 01	Lower boundary to FM 1911	18	18		17.0	AD	FS	FS		N
	0611 02	FM 1911 to FM 343	20	20		18.0	AD	FS	FS		1
	0611 03	FM 343 to US 84	19	19		21.0	AD	FS	FS]
	0611_04	US 84 to headwaters	15	15		17.0	AD	FS	FS		
Sulfate	0611 01	Lower boundary to FM 1911	18	18		25.0	AD	FS	FS		
	0611 02	FM 1911 to FM 343	20	20		81.0	AD	FS	FS		
	0611_03	FM 343 to US 84	19	19		28.0	AD	FS	FS		
	0611_04	US 84 to headwaters	15	15		14.0	AD	FS	FS		
Total Dissolved Solids	0611 01	Lower boundary to FM 1911	17	17		144.0	AD	FS	FS		
	0611 02	FM 1911 to FM 343	20	20		161.0	AD	FS	FS		
	0611_03	FM 343 to US 84	19	19		117.0	AD	FS	FS		
	0611_04	US 84 to headwaters	15	15		119.0	AD	FS	FS		
High pH											
рН	0611 01	Lower boundary to FM 1911	22	22	0		AD	FS	FS		
1	0611 02		19	19	0		AD	FS	FS		
	0611 03	FM 343 to US 84	18	18	0		AD	FS	FS		
	0611_04	US 84 to headwaters	16	16	0		AD	FS	FS		
Low pH											
pН	0611 01	Lower boundary to FM 1911	22	22	0		AD	FS	FS		
1	0611 02	FM 1911 to FM 343	19	19	0		AD	FS	FS		
	0611_03	FM 343 to US 84	18	18	0		AD	FS	FS		
		US 84 to headwaters	16	16	0		AD	FS	FS		

				11							
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Cari</u> <u>Forw</u>
neral Use											
Nutrient Screening Levels											
Ammonia	0611 01	Lower boundary to FM 1911	18	18	0		AD	NC	NC		
		FM 1911 to FM 343	20	20	0		AD	NC	NC		
	0611 03	FM 343 to US 84	19	19	0		AD	NC	NC		
	_	US 84 to headwaters	14	14	0		AD	NC	NC		
Chlorophyll-a	0611 01	Lower boundary to FM 1911	0	0	0		ID	NA	NA		
· · · · · · · · · · · · · · · · · · ·	0611 02	FM 1911 to FM 343	20	20	0		AD	NC	NC		
	_	FM 343 to US 84	5	5	0		LD	NC	NC		
	_	US 84 to headwaters	15	15	0		AD	NC	NC		
Nitrate	0611_01	Lower boundary to FM 1911	18	18	0		AD	NC	NC		
	0611 02	FM 1911 to FM 343	20	20	0		AD	NC	NC		
	0611_03	FM 343 to US 84	19	19	0		AD	NC	NC		
	0611 04	US 84 to headwaters	15	15	0		AD	NC	NC		
Orthophosphorus	0611_01	Lower boundary to FM 1911	17	17	0		AD	NC	NC		
Отторноврногия		FM 1911 to FM 343	20	20	0		AD	NC	NC		
	_	FM 343 to US 84	19	19	0		AD	NC	NC		
		US 84 to headwaters	15	15	0		AD	NC	NC		
Total Phosphorus	0611 01	Lower boundary to FM 1911	18	18	0		AD	NC	NC		
Total Thosphorus	-	FM 1911 to FM 343	20	20	0		AD	NC	NC		
	_	FM 343 to US 84	19	19	0		AD	NC	NC		
	_	US 84 to headwaters	14	14	0		AD	NC	NC		
Water Temperature	_										
Temperature	0611 01	Lower boundary to FM 1911	21	21	0		AD	FS	FS		
•	0611 02	FM 1911 to FM 343	21	21	0		AD	FS	FS		
	0611_03	FM 343 to US 84	19	19	0		AD	FS	FS		
		US 84 to headwaters	16	16	0		AD	FS	FS		

Vater body type: Freshwater	Stream		# of	<u>#</u> # of	M	Water be	•			liles
	<u>AU ID</u>	Assessment Area (AU)		# # of Assessed Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> Forwa
ublic Water Supply Use										
Finished Drinking Water Dissol	ved Solids average									
Chloride	0611 01	Lower boundary to FM 1911				OE	NC	NC		N
	0611_02	FM 1911 to FM 343				OE	NC	NC		N
		FM 343 to US 84				OE	NC	NC		N
	0611_04	US 84 to headwaters				OE	NC	NC		N
Sulfate	0611 01	Lower boundary to FM 1911				OE	NC	NC		N
	0611 02	FM 1911 to FM 343				OE	NC	NC		N
	_					OE	NC	NC		N
	0611_04	US 84 to headwaters				OE	NC	NC		N
Total Dissolved Solids	0611 01	Lower boundary to FM 1911				OE	NC	NC		N
	_	FM 1911 to FM 343				OE	NC	NC		N
	_	FM 343 to US 84				OE	NC	NC		N
	0611_04	US 84 to headwaters				OE	NC	NC		N
Finished Drinking Water MCLs	and Toxic Substar	nces running av								
Multiple Constituents	0611 01	Lower boundary to FM 1911				OE	FS	FS		N
•	_	FM 1911 to FM 343				OE	FS	FS		N
	0611_03	FM 343 to US 84				OE	FS	FS		N
	0611_04	US 84 to headwaters				OE	FS	FS		N
Finished Drinking Water MCLs	Concern									
Multiple Constituents	0611_01	Lower boundary to FM 1911				OE	NC	NC		N
	0611_02	FM 1911 to FM 343				OE	NC	NC		N
	0611_03	FM 343 to US 84				OE	NC	NC		N
	0611 04	US 84 to headwaters				OE	NC	NC		N

Water body type: Freshwater	Stream					Water bo	ody size	: 104	.0 N	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples		# of Mean of Exc Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> Supp	Imp Category	<u>Carry</u> Forward
Public Water Supply Use										
Surface Water Dissolved Solids	average									
Chloride	0611_01	Lower boundary to FM 1911	17	17	18.0	AD	NC	NC		No
	0611_02	FM 1911 to FM 343	17	17	18.0	AD	NC	NC		No
	0611_03	FM 343 to US 84	17	17	18.0	AD	NC	NC		No
	0611_04	US 84 to headwaters	17	17	18.0	AD	NC	NC		No
Sulfate	0611_01	Lower boundary to FM 1911	71	71	24.0	AD	NC	NC		No
	0611_02		71	71	24.0	AD	NC	NC		No
	0611_03	FM 343 to US 84	71	71	24.0	AD	NC	NC		No
	0611_04	US 84 to headwaters	71	71	24.0	AD	NC	NC		No
Total Dissolved Solids	0611 01	Lower boundary to FM 1911	78	78	132.0	AD	NC	NC		No
	0611 02		78	78	132.0	AD	NC	NC		No
	0611_03		78	78	132.0	AD	NC	NC		No
	0611 04	US 84 to headwaters	78	78	132.0	AD	NC	NC		No

	AU ID Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
Recreation Use										
Bacteria Geomean										
E. coli	0611_01 Lower boundary to FM 1911	11	11		241.0	AD	NS	NS	5c	N
	0611_02 FM 1911 to FM 343	12	12		60.0	AD	FS	FS	_	N
	0611_03 FM 343 to US 84	16	16		160.0	AD	NS	NS	5c	N
	0611_04 US 84 to headwaters	13	13		81.0	AD	FS	FS		1
Fecal coliform	0611_01 Lower boundary to FM 1911	13	13	0	161.0	AD	FS	FS		N
	0611_02 FM 1911 to FM 343	8	8	0	121.0	LD	NC	NC		ľ
	0611_03 FM 343 to US 84	9	9		36.0	AD	FS	FS		1
	0611_04 US 84 to headwaters	1	1	0		ID	NA	NA		ľ
Bacteria Single Sample										
E. coli	0611_01 Lower boundary to FM 1911	11	11	3		AD	FS	FS		1
	0611_02 FM 1911 to FM 343	12	12	0		AD	FS	FS		1
	0611_03 FM 343 to US 84	16	16	4		AD	FS	FS		1
	0611_04 US 84 to headwaters	13	13	0		AD	FS	FS]
Fecal coliform	0611_01 Lower boundary to FM 1911	13	13	2		AD	FS	FS]
	0611_02 FM 1911 to FM 343	8	8	2		LD	NC	NC]
	0611_03 FM 343 to US 84	9	9	1		AD	FS	FS]
	0611_04 US 84 to headwaters	1	1			ID	NA	NA		1

	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carr</u> <u>Forw</u>
uatic Life Use	_										
Acute Toxic Substances in water											
Lead	0611A_01	Confluence with Grassy Lake area					ID	NA	NS	5c	Y
		Grassy Lake area to county road near Happy Valley					LD	NC	NS	5c	Ţ
		County road near Happy Valley to Wooten Creek					ID	NA	NS	5c	7
	0611A_04	Wooten Creek to headwaters					ID	NA	NS	5c	7
Multiple Constituents	0611A_02	Grassy Lake area to county road near Happy Valley	10	10			AD	FS	FS		
Chronic Toxic Substances in water											
Lead	0611A_01	Confluence with Grassy Lake area					ID	NA	NS	5c	,
	0611A_02	Grassy Lake area to county road near Happy Valley					ID	NA	NS	5c	,
	0611A_03	County road near Happy Valley to Wooten Creek					ID	NA	NS	5c	,
	0611A_04	Wooten Creek to headwaters					ID	NA	NS	5c	•
Multiple Constituents	0611A_02	Grassy Lake area to county road near Happy Valley	10	10			AD	FS	FS		
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0611A_02	Grassy Lake area to county road near Happy Valley	16	16	0		AD	FS	FS		
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0611A_02	Grassy Lake area to county road near Happy Valley	16	16	0		AD	NC	NC		

ater body type: Freshwater St	ream						Water bo	ody size:	30.4	N	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
eneral Use											
Nutrient Screening Levels											
Ammonia	0611A_02	Grassy Lake area to county road near Happy Valley	15	15	0		AD	NC	NC		N
Chlorophyll-a	0611A_02	Grassy Lake area to county road near Happy Valley	15	15	0		AD	NC	NC		N
Nitrate	0611A_02	Grassy Lake area to county road near Happy Valley	15	15	0		AD	NC	NC		N
Orthophosphorus	0611A_02	Grassy Lake area to county road near Happy Valley	15	15	0		AD	NC	NC		N
Total Phosphorus	0611A_02	Grassy Lake area to county road near Happy Valley	15	15	0		AD	NC	NC		N
creation Use											
Bacteria Geomean											
E. coli	0611A_01	Confluence with Grassy Lake area	0	0	0		ID	NS	NS	5c	Y
	0611A_02	Grassy Lake area to county road near Happy Valley	13	13		116.0	AD	FS	FS		1
Bacteria Single Sample											
E. coli	0611A_02	Grassy Lake area to county road near Happy Valley	13	13	1		AD	FS	FS		1

Segment ID: 0611B Water body type: Freshwater Stre		ody name: La Nana Bayou (unclas					Water bo	ody size:	32.0) N	ſiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0611B_01	Mouth to unimproved road near FM 3228/1275	20	20	1		AD	FS	FS		No
	0611B_02	Unimproved road near FM 3228/1275 to SH 7	20	20	0		AD	FS	FS		No
Dissolved Oxygen grab screening le	vel										
Dissolved Oxygen Grab	0611B_01	Mouth to unimproved road near FM 3228/1275	20	20	3		AD	NC	NC		No
	0611B_02	Unimproved road near FM 3228/1275 to SH 7	20	20	0		AD	NC	NC		No
Recreation Use											
Bacteria Geomean											
E. coli	0611B_01	Mouth to unimproved road near FM 3228/1275	17	17		262.0	AD	NS	NS	5c	No
	0611B_02	Unimproved road near FM 3228/1275 to SH 7	17	17		548.0	AD	NS	NS	5c	No
Fecal coliform	0611B_01	Mouth to unimproved road near FM 3228/1275	11	11		110.0	AD	FS	FS		No
	0611B_02	Unimproved road near FM 3228/1275 to SH 7	10	10		194.0	AD	FS	FS		No
Bacteria Single Sample											
E. coli	0611B_01	Mouth to unimproved road near FM 3228/1275	17	17	5		AD	NS	NS	5c	No
	0611B_02	Unimproved road near FM 3228/1275 to SH 7	17	17	12		AD	NS	NS	5c	No
Fecal coliform	0611B_01	Mouth to unimproved road near FM 3228/1275	11	11	1		AD	FS	FS		No
	0611B 02	Unimproved road near FM 3228/1275 to SH 7	20	20	3		AD	FS	FS		No

Water body type: F	Freshwater Stream			<u># of </u>	<u>#</u>	<u># of</u>	Mean of	Water be	2006	Integ	<u>Imp</u>	iles <u>Carry</u>
	Al	<u>U ID</u>	Assessment Area (AU)	<u>Samples</u>	Assessed	Exc	<u>Samples</u>	Qualifier	<u>Supp</u>	<u>Supp</u>	<u>Category</u>	Forward
Aquatic Life Use												
Acute Toxic Substan	ces in water											
Multiple Constituer	nts 061	1C_01	Lower portion of water body					AD	FS	FS		No
Dissolved Oxygen gra	ab minimum											
Dissolved Oxygen (Grab 061	1C_01	Lower portion of water body	37	37	0		AD	FS	FS		No
	061	1C_02	Upper portion of water body	24	24	0		AD	FS	FS		No
Dissolved Oxygen gra	ab screening level											
Dissolved Oxygen O	Grab 061	1C_01	Lower portion of water body	37	37	5		AD	NC	NC		No
	061	1C_02	Upper portion of water body	24	24	4		AD	NC	NC		No
Recreation Use												
Bacteria Geomean												
E. coli	061	1C_01	Lower portion of water body	34	34		116.0	AD	FS	FS		No
	061	1C_02	Upper portion of water body	22	22		78.0	AD	FS	FS		No
Fecal coliform	061	1C_01	Lower portion of water body	18	18		51.0	AD	FS	FS		No
	061	1C_02	Upper portion of water body	22	22		58.0	AD	FS	FS		No
Bacteria Single Samp	ole											
E. coli	061	1C_01	Lower portion of water body	34	34	4		AD	FS	FS		No
	061	1C_02	Upper portion of water body	22	22	0		AD	FS	FS		No
	061	_	Lower portion of water body	18	18	2		AD	FS	FS		No
Fecal coliform			Upper portion of water body	22	22	0		AD	FS	FS		No

ater body type: Freshwater Str	eam						Water bo	-	23.0) N	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
quatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	0611D_01	Mouth to US 69					AD	FS	FS		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0611D_01	Mouth to US 69	27	27	0		AD	FS	FS		N
Dissolved Oxygen grab screening le	vel										
Dissolved Oxygen Grab	0611D_01	Mouth to US 69	27	27	0		AD	NC	NC		N
eneral Use											
Nutrient Screening Levels											
Ammonia	0611D_01	Mouth to US 69	36	36	4		AD	NC	NC		N
Chlorophyll-a	0611D_01	Mouth to US 69	5	5	0		LD	NC	NC		N
Nitrate	0611D_01	Mouth to US 69	28	28	20		AD	CS	CS		N
Orthophosphorus	0611D_01	Mouth to US 69	28	28	16		AD	CS	CS		N
Total Phosphorus	0611D_01	Mouth to US 69	28	28	18		AD	CS	CS		N
ecreation Use											
Bacteria Geomean											
E. coli	0611D 01	Mouth to US 69	25	25		118.0	AD	FS	FS		N
Fecal coliform	0611D 01	Mouth to US 69	19	19		73.0	AD	FS	FS		N
Bacteria Single Sample	_										
E. coli	0611D_01	Mouth to US 69	25	25	2		AD	FS	FS		N
Fecal coliform	0611D_01	Mouth to US 69	19	19	0		AD	FS	FS		N

Segment ID: 0611H	Water b	oody name: Ragsdale Creek (uncla	assified wa	iter bod	<u>y)</u>						
Water body type: Freshwater Stream	n						Water bo	dy size:	5.5	N.	Iiles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0611H_01	Entire water body	10	10	1		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0611H_01	Entire water body	10	10	1		AD	NC	NC		No
Recreation Use	_										
Bacteria Geomean											
E. coli	0611H_01	Entire water body	0	0			ID	NA	NA		No
Bacteria Single Sample											
E. coli	0611H_01	Entire water body	0	0			ID	NA	NA		No

						Water body size: 2,210.0				Acres	
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> Forward
quatic Life Use	_										
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0611Q_01	Entire reservoir	14	14	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0611Q_01	Entire reservoir	14	14	0		AD	NC	NC		No
ish Consumption Use	_										
DSHS Advisories, Closures, and Risk A	ssessments										
Risk Assess No Advisory	0611Q_01	Entire reservoir					OE	FS	FS		No
eneral Use	_										
Nutrient Screening Levels	_										
Ammonia	0611Q_01	Entire reservoir	18	18	10		AD	CS	CS		No
Chlorophyll-a	0611Q_01	Entire reservoir	10	10	1		TR	NA	NA		No
Nitrate	0611Q_01	Entire reservoir	18	18	12		AD	CS	CS		No
Orthophosphorus	0611Q_01	Entire reservoir	18	18	5		AD	CS	CS		No
Total Phosphorus	0611Q_01	Entire reservoir	18	18	1		AD	NC	NC		No
ublic Water Supply Use	_										
Finished Drinking Water Dissolved Soli	ds average										
Multiple Constituents	0611Q 01	Entire reservoir					OE	NC	NC		No
Finished Drinking Water MCLs and To	xic Substan	ces running av									
Multiple Constituents	0611Q_01	Entire reservoir					OE	FS	FS		No
Finished Drinking Water MCLs Concer	rn										
Multiple Constituents	0611Q_01	Entire reservoir					OE	NC	NC		No

Segment ID: 0611Q	Water body name: Lake Nacogdoches (u	ınclassified	water bo	ody)				
Water body type: Reservoir					Water be	ody size:	2,210.0 A	cres
	AU ID Assessment Area (AU)	<u># of</u> <u>Samples</u>	A 1	tof Mean of Exc Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Imp Supp Category	<u>Carry</u> <u>Forward</u>
Recreation Use								
Bacteria Geomean								
E. coli	0611Q_01 Entire reservoir	18	18	4.0	AD	FS	FS	No
Bacteria Single Sample								
E. coli	0611Q_01 Entire reservoir	18	18	1	AD	FS	FS	No

C (1D 0(11D	XX7 4 1	•	T 1 Ct 1 (1	· · · · · ·	1 1 \							
Segment ID: 0611R Water body type: Reservoir	Water body name: Lake Striker (unclassified		sified water	boay)			Water bo	ody size:	1	Acres		
	<u>AU ID</u>	Assessment Are	ea (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
I												
Aquatic Life Use	_											
Dissolved Oxygen grab minimum												
Dissolved Oxygen Grab	_	Entire Lake		15	15	0		AD	FS	FS		No
Dissolved Oxygen grab screening level												
Dissolved Oxygen Grab	0611R_01	Entire Lake		15	15	0		AD	NC	NC		No
General Use	_											
Nutrient Screening Levels												
Ammonia	0611R_01	Entire Lake		18	18	12		AD	CS	CS		No
Chlorophyll-a	0611R_01	Entire Lake		10	10			TR	NA	NA		No
Nitrate	0611R_01	Entire Lake		18	18	12		AD	CS	CS		No
Orthophosphorus	0611R_01	Entire Lake		16	16	1		AD	NC	NC		No
Total Phosphorus	0611R_01	Entire Lake		18	18	0		AD	NC	NC		No
Recreation Use	_											
Bacteria Geomean												
E. coli	0611R 01	Entire Lake		16	16		9.0	AD	FS	FS		No
Bacteria Single Sample	_											
E. coli	0611R 01	Entire Lake		16	16	2		AD	FS	FS		No

Segment ID: 0612	Water b	body name: Attoyac Bayou									
Water body type: Freshwater Stream	m						Water bo	ody size:	81.7	/ N	Miles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_										
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0612_01	Mouth to 8.2 miles downstream of SH 7	21	21	0		AD	FS	FS		No
	0612_02	8.2 miles below SH 7 to Bear Creek confluence	5	5	0		TR	NA	NA		No
	0612_03	Bear Creek to headwaters	20	20	0		AD	FS	FS		No
Dissolved Oxygen grab screening leve	i										
Dissolved Oxygen Grab	0612_01	Mouth to 8.2 miles downstream of SH 7	21	21	0		AD	NC	NC		No
	0612_02	8.2 miles below SH 7 to Bear Creek confluence	5	5	0		TR	NA	NA		No
	0612_03	Bear Creek to headwaters	20	20	0		AD	NC	NC		No

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; LD- Limited Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; JQ- Assessor Judgement; OE- Other Information Evaluated; OS- Out-of-State; AU ID - Assessment Unit ID *Note: Carry-forward refers to impairments without sufficient information in 2006 to re-evaluate the level of support.

Water body name: Attoyac Bayou **Segment ID:** 0612 81.7 Miles Water body type: Freshwater Stream Water body size: # # of # of Mean of Dataset 2006 Integ Imp Carry Assessment Area (AU) Samples Assessed Exc Samples Supp Category Forward Qualifier Supp General Use **Dissolved Solids** Chloride 0612 01 Mouth to 8.2 miles downstream of SH 7 18 12.0 AD FS FS No 18 0612 03 Bear Creek to headwaters 20 12.0 AD FS FS No 20 Sulfate Mouth to 8.2 miles downstream of SH 7 FS 0612 01 23.0 FS 18 18 AD No Bear Creek to headwaters 0612 03 20 20 19.0 AD FS FS No **Total Dissolved Solids** Mouth to 8.2 miles downstream of SH 7 18 18 99.0 AD FS FS No 0612 03 Bear Creek to headwaters 20 97.0 AD FS FS 20 No High pH рН 0612 01 Mouth to 8.2 miles downstream of SH 7 21 0 AD FS FS No 21 0612 03 Bear Creek to headwaters 20 AD FS FS 20 No Low pH pН 0612 01 Mouth to 8.2 miles downstream of SH 7 FS FS 21 AD No 21 Bear Creek to headwaters 0612 03 20 20 0 AD FS FS No **Nutrient Screening Levels** Mouth to 8.2 miles downstream of SH 7 NC NC Ammonia 0612 01 18 18 AD No 0612 03 Bear Creek to headwaters 20 20 0 AD NC NC No Chlorophyll-a 0612 01 Mouth to 8.2 miles downstream of SH 7 ID NA NA No 0612 03 Bear Creek to headwaters 5 LD NC NC 5 No Nitrate 0612 01 Mouth to 8.2 miles downstream of SH 7 NC No 18 18 AD NC 0612 03 Bear Creek to headwaters NC NC 20 20 AD No Orthophosphorus 0612 01 Mouth to 8.2 miles downstream of SH 7 18 AD NC NC No 18 0612 03 Bear Creek to headwaters 19 AD NC NC No 19 **Total Phosphorus** 0612 01 Mouth to 8.2 miles downstream of SH 7 NC NC 18 18 AD No 0612 03 Bear Creek to headwaters 19 19 0 AD NC NC No **Water Temperature** Temperature Mouth to 8.2 miles downstream of SH 7 0612 01 21 21 0 AD FS FS No 0612 03 Bear Creek to headwaters 20 20 0 AD FS FS No

ater body type: Freshwater S	Stream		·	"			Water body size: 81.7 Miles						
	<u>AU ID</u>	Assessment Area (AU)	# of Samples A	#_ ssessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>		
ıblic Water Supply Use													
Finished Drinking Water Dissolv	ed Solids average												
Chloride	0612_01	Mouth to 8.2 miles downstream of SH 7					OE	NC	NC		N		
	0612_03	Bear Creek to headwaters					OE	NC	NC		1		
Multiple Constituents	0612_02	8.2 miles below SH 7 to Bear Creek confluence					OE	NC	NC		N		
Sulfate	0612_01	Mouth to 8.2 miles downstream of SH 7					OE	NC	NC		1		
	0612_03	Bear Creek to headwaters					OE	NC	NC				
Total Dissolved Solids	0612_01	Mouth to 8.2 miles downstream of SH 7					OE	NC	NC				
	0612_03	Bear Creek to headwaters					OE	NC	NC				
Finished Drinking Water MCLs	and Toxic Substa	nces running av											
Multiple Constituents	0612_01	Mouth to 8.2 miles downstream of SH 7					OE	FS	FS				
	0612_02	8.2 miles below SH 7 to Bear Creek confluence					OE	FS	FS				
	0612_03	Bear Creek to headwaters					OE	FS	FS]		
Finished Drinking Water MCLs	Concern												
Multiple Constituents	0612_01	Mouth to 8.2 miles downstream of SH 7					OE	NC	NC				
	0612_02						OE	NC	NC				
	0612 02	confluence											
	0612_03	Bear Creek to headwaters					OE	NC	NC				

ater body type: Freshwater	Stream		# of	<u>#</u>	# of	Mean of	Water be	2006	81.7 <u>Integ</u>	Imp	liles <u>Carr</u>
	<u>AU ID</u>	Assessment Area (AU)	<u>Samples</u>	Assessed	Exc	Samples	<u>Qualifier</u>	Supp	Supp	<u>Category</u>	Forwa
ıblic Water Supply Use											
Surface Water Dissolved Solids	average										
Chloride	0612 01	Mouth to 8.2 miles downstream of SH 7	43	43		13.0	AD	NC	NC		N
	0612_02		43	43		13.0	AD	NC	NC		1
	0612_03	Bear Creek to headwaters	43	43		13.0	AD	NC	NC		1
Sulfate	0612_01	Mouth to 8.2 miles downstream of SH 7	43	43		22.0	AD	NC	NC		1
	0612_02	8.2 miles below SH 7 to Bear Creek confluence	43	43		22.0	AD	NC	NC		
	0612_03	Bear Creek to headwaters	43	43		22.0	AD	NC	NC		
Total Dissolved Solids	0612_01	Mouth to 8.2 miles downstream of SH 7	46	46		96.0	AD	NC	NC		
	0612_02	8.2 miles below SH 7 to Bear Creek confluence	46	46		96.0	AD	NC	NC		
	0612_03	Bear Creek to headwaters	46	46		96.0	AD	NC	NC		
ecreation Use											
Bacteria Geomean											
E. coli	0612_01	Mouth to 8.2 miles downstream of SH 7	14	14		216.0	AD	NS	NS	5c	
	0612_03	Bear Creek to headwaters	17	17		235.0	AD	NS	NS	5c	
Fecal coliform	0612_01	Mouth to 8.2 miles downstream of SH 7	13	13		89.0	AD	FS	FS		
	0612_03	Bear Creek to headwaters	11	11		112.0	AD	FS	FS		
Bacteria Single Sample											
E. coli	0612_01	Mouth to 8.2 miles downstream of SH 7	14	14	5		AD	CN	CN		
	0612_03	Bear Creek to headwaters	17	17	3		AD	FS	FS		
Fecal coliform	0612_01	Mouth to 8.2 miles downstream of SH 7	13	13	2		AD	FS	FS		
	0612_03	Bear Creek to headwaters	11	11	2		AD	FS	FS		

Segment ID: 0612C	Water body name: Pinkston Reservoir (unclassified water body)				
Water body type: Reservoir		Water b	ody size:	523.0	Acres
	AU ID Assessment Area (AU)	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Imp Supp Category	<u>Carry</u> <u>Forward</u>
Fish Consumption Use					
Bioaccumulative Toxics in fish tissue					
Arsenic	0612C_01 Entire reservoir 13 13 3	AD	NC	NC	No
Cadmium	0612C_01 Entire reservoir 13 13 0	AD	NC	NC	No
Mercury	0612C_01 Entire reservoir 13 13 3	AD	NC	NC	No
Public Water Supply Use					
Finished Drinking Water Dissolved S	olids average				
Multiple Constituents	0612C_01 Entire reservoir	OE	NC	NC	No
Finished Drinking Water MCLs and	Toxic Substances running av				
Multiple Constituents	0612C_01 Entire reservoir	OE	FS	FS	No
Finished Drinking Water MCLs Con	cern				
Multiple Constituents	0612C_01 Entire reservoir	OE	NC	NC	No

Segment ID: 0613	Water h	oody name: <u>Lake Tyler/Lake Tyl</u>	<u>er East</u>								
Water body type: Reservoir							Water bo	ody size:	4,88	80.0 A	Acres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_										
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0613_01	Lake Tyler lower reservoir	20	20	0		AD	FS	FS		No
	0613_02	Lake Tyler upper reservoir	20	20	0		AD	FS	FS		No
	0613_03	Lake Tyler East lower reservoir	24	24	0		AD	FS	FS		No
	0613_04	Lake Tyler East upper reservoir	23	23	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0613_01	Lake Tyler lower reservoir	20	20	0		AD	NC	NC		No
	0613_02	Lake Tyler upper reservoir	20	20	0		AD	NC	NC		No
	0613_03	Lake Tyler East lower reservoir	24	24	0		AD	NC	NC		No
	0613_04	Lake Tyler East upper reservoir	23	23	0		AD	NC	NC		No

Part	Name Au III	ter body type: Reservoir			" 0	ш			Water bo	·			cres
Name	Chloride		<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
Chloride	Chloride	neral Use											
0613_02													
Mathematical Math		Chloride	0613 01	Lake Tyler lower reservoir	19	19		10.0	AD	FS	FS		N
Mate	March Marc		0613 02	-									N
March Marc	Sulfate		0613_03	2 11		22		11.0	AD	FS	FS		1
	0613_02 Lake Tyler upper reservoir 20 20 9.0 AD FS FS 0613_03 Lake Tyler East lower reservoir 22 22 11.0 AD FS FS 0613_04 Lake Tyler East upper reservoir 21 21 9.0 AD FS FS Total Dissolved Solids 0613_01 Lake Tyler lower reservoir 19 19 68.0 AD FS FS 0613_02 Lake Tyler upper reservoir 20 20 71.0 AD FS FS 0613_03 Lake Tyler East lower reservoir 21 21 74.0 AD FS FS 0613_04 Lake Tyler East upper reservoir 20 20 0 AD FS FS 19		0613_04	Lake Tyler East upper reservoir		21		12.0	AD	FS	FS		1
0613_02	0613_02 Lake Tyler upper reservoir 20 20 9.0 AD FS FS 0613_03 Lake Tyler East lower reservoir 22 22 11.0 AD FS FS 0613_04 Lake Tyler East upper reservoir 21 21 9.0 AD FS FS Total Dissolved Solids 0613_01 Lake Tyler lower reservoir 19 19 68.0 AD FS FS 0613_02 Lake Tyler upper reservoir 20 20 71.0 AD FS FS 0613_03 Lake Tyler East lower reservoir 21 21 74.0 AD FS FS 0613_04 Lake Tyler East upper reservoir 20 20 0 AD FS FS 19	Sulfate	0613 01	Lake Tyler lower reservoir	19	19		9.0	AD	FS	FS]
Delta Delt	March Marc]
Total Dissolved Solids	Total Dissolved Solids		_										
Total Dissolved Solids	Total Dissolved Solids 0613_01		_			21							
March Marc	March Marc	Total Dissolved Solids	0613_01	* **	10	19		68.0	AD	FS	FS		
Mate	Mathematical Content of the Conten		_	-									
High pH	Migh pH		_										
High pH pH 0613_01 Lake Tyler lower reservoir 20 20 0 AD FS FS 0613_02 Lake Tyler upper reservoir 20 20 0 AD FS FS 0613_03 Lake Tyler East lower reservoir 24 24 0 AD FS FS 0613_04 Lake Tyler East upper reservoir 23 23 0 AD FS FS Low pH pH 0613_01 Lake Tyler lower reservoir 20 20 0 AD FS FS FS 0613_02 Lake Tyler lower reservoir 20 20 0 AD FS FS FS 0613_03 Lake Tyler upper reservoir 20 20 0 AD FS FS FS 0613_03 Lake Tyler upper reservoir 20 20 0 AD FS FS FS 0613_03 Lake Tyler upper reservoir 20 20 0 AD FS FS FS 0613_03 Lake Tyler East lower reservoir 20 20 0 AD FS FS FS FS 0613_03 Lake Tyler East lower reservoir 24 24 0 AD FS FS	High pH pH		_	-									
0613_02 Lake Tyler upper reservoir 20 20 0 AD FS FS FS 0613_03 Lake Tyler East lower reservoir 24 24 0 AD FS FS FS 0613_04 Lake Tyler East upper reservoir 23 23 0 AD FS FS FS East upper reservoir 20 20 0 AD FS FS FS East upper reservoir 20 20 0 AD FS FS East upper reservoir 20 20 0 AD FS FS East upper reservoir 20 20 0 AD FS FS East upper reservoir 20 20 20 0 AD FS FS East upper reservoir 24 24 24 0 AD FS FS East upper reservoir 24 24 24 0 AD FS FS East upper reservoir 26 26 26 26 26 26 26 2	0613_02 Lake Tyler upper reservoir 20 20 0 AD FS FS 0613_03 Lake Tyler East lower reservoir 24 24 0 AD FS FS 0613_04 Lake Tyler East upper reservoir 23 23 0 AD FS FS Low pH	High pH	_	7									
0613_02 Lake Tyler upper reservoir 20 20 0 AD FS FS FS 0613_03 Lake Tyler East lower reservoir 24 24 0 AD FS FS FS 0613_04 Lake Tyler East upper reservoir 23 23 0 AD FS FS FS East upper reservoir 20 20 0 AD FS FS FS East upper reservoir 20 20 0 AD FS FS East upper reservoir 20 20 0 AD FS FS East upper reservoir 20 20 0 AD FS FS East upper reservoir 20 20 20 0 AD FS FS East upper reservoir 24 24 24 0 AD FS FS East upper reservoir 24 24 24 0 AD FS FS East upper reservoir 26 26 26 26 26 26 26 2	0613_02 Lake Tyler upper reservoir 20 20 0 AD FS FS 0613_03 Lake Tyler East lower reservoir 24 24 0 AD FS FS 0613_04 Lake Tyler East upper reservoir 23 23 0 AD FS FS Low pH	nН	0613_01	Lake Tyler lower reservoir	20	20	0		AD	FS	ES		
0613_03 Lake Tyler East lower reservoir 24 24 0 AD FS FS 0613_04 Lake Tyler East upper reservoir 23 23 0 AD FS FS Low pH pH 0613_01 Lake Tyler lower reservoir 20 20 0 AD FS FS 0613_02 Lake Tyler upper reservoir 20 20 0 AD FS FS 0613_03 Lake Tyler East lower reservoir 24 24 0 AD FS FS	0613_03 Lake Tyler East lower reservoir 24 24 0 AD FS FS 0613_04 Lake Tyler East upper reservoir 23 23 0 AD FS FS Low pH D613_01 Lake Tyler lower reservoir 20 20 0 AD FS FS 0613_02 Lake Tyler upper reservoir 20 20 0 AD FS FS 0613_03 Lake Tyler East lower reservoir 24 24 0 AD FS FS 0613_03 Lake Tyler East lower reservoir 24 24 0 AD FS FS 0613_04 Lake Tyler East lower reservoir 24 24 0 AD FS FS 0613_05 Lake Tyler East lower reservoir 24 24 0 AD FS FS 0613_06 East lower reservoir 24 24 0 ES 0613_07 ES ES 0613_08 ES ES 0613_09 ES ES 0613_0	pii	_										
0613_04 Lake Tyler East upper reservoir 23 23 0 AD FS FS	D613_04 Lake Tyler East upper reservoir 23 23 0 AD FS FS		_										
Low pH 0613_01 Lake Tyler lower reservoir 20 20 0 AD FS FS 0613_02 Lake Tyler upper reservoir 20 20 0 AD FS FS 0613_03 Lake Tyler East lower reservoir 24 24 0 AD FS FS	Low pH 0613_01 Lake Tyler lower reservoir 20 20 0 AD FS FS 0613_02 Lake Tyler upper reservoir 20 20 0 AD FS FS 0613_03 Lake Tyler East lower reservoir 24 24 0 AD FS FS		_	-									
pH 0613_01 Lake Tyler lower reservoir 20 20 0 AD FS FS 0613_02 Lake Tyler upper reservoir 20 20 0 AD FS FS 0613_03 Lake Tyler East lower reservoir 24 24 0 AD FS FS	pH 0613_01 Lake Tyler lower reservoir 20 20 0 AD FS FS 0613_02 Lake Tyler upper reservoir 20 20 0 AD FS FS 0613_03 Lake Tyler East lower reservoir 24 24 0 AD FS FS	Low pH	_		20								
0613_02 Lake Tyler upper reservoir 20 20 0 AD FS FS 0613_03 Lake Tyler East lower reservoir 24 24 0 AD FS FS	0613_02 Lake Tyler upper reservoir 20 20 0 AD FS FS 0613_03 Lake Tyler East lower reservoir 24 24 0 AD FS FS	-	0613_01	Lake Tyler lower reservoir	20	20	0		AD	EC	EC		
0613_03 Lake Tyler East lower reservoir 24 24 0 AD FS FS	0613_03 Lake Tyler East lower reservoir 24 24 0 AD FS FS	pii	_	-									
25 20 V 110 15			_										
			****	Zune Tyler Zust apper leservon	23	20	v		110	15	10		

Water body type: Reservoir			" 0	ш			Water bo	-			cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forwa</u>
General Use											
Nutrient Screening Levels											
Ammonia	0613 01	Lake Tyler lower reservoir	19	19	0		AD	NC	NC		N
7 mmonu	0613_02	Lake Tyler lower reservoir	20	20	0		AD	NC	NC		N
	0613 03	Lake Tyler East lower reservoir	19	19	0		AD	NC	NC		1
	0613_04	Lake Tyler East upper reservoir	21	21	0		AD	NC	NC		ľ
Chlorophyll-a	0613_01	Lake Tyler lower reservoir	19	19	0		AD	NC	NC		1
emorophyn u	0613_02	Lake Tyler lower reservoir	20	20	0		AD	NC	NC]
	0613_02	Lake Tyler East lower reservoir	20	22	0		AD	NC	NC]
	0613_04	Lake Tyler East upper reservoir	21	21	0		AD	NC	NC]
Nitrate	0613 01	Lake Tyler lower reservoir		19	0		AD	NC	NC		-
Nitrate	0613_01	Lake Tyler lower reservoir	19	20	0		AD AD	NC NC	NC NC		
	0613_03	Lake Tyler East lower reservoir	20 22	22	0		AD AD	NC NC	NC NC		
	0613_04	Lake Tyler East lower reservoir	22	21	0		AD AD	NC NC	NC NC		
Outhorst control											
Orthophosphorus	0613_01	Lake Tyler lower reservoir	19	19	0		AD	NC	NC		
	0613_02	Lake Tyler upper reservoir	20	20	0		AD	NC	NC		
	0613_03	Lake Tyler East lower reservoir	22	22	0		AD	NC	NC		
	0613_04	Lake Tyler East upper reservoir	21	21	0		AD	NC	NC]
Total Phosphorus	0613_01	Lake Tyler lower reservoir	18	18	0		AD	NC	NC		-
	0613_02	Lake Tyler upper reservoir	19	19	0		AD	NC	NC]
	0613_03	Lake Tyler East lower reservoir	18	18	0		AD	NC	NC]
	0613_04	Lake Tyler East upper reservoir	20	20	0		AD	NC	NC]
Water Temperature											
Temperature	0613_01	Lake Tyler lower reservoir	20	20	0		AD	FS	FS]
	0613_02	Lake Tyler upper reservoir	20	20	0		AD	FS	FS]
	0613_03	Lake Tyler East lower reservoir	24	24	0		AD	FS	FS		1
	0613_04	Lake Tyler East upper reservoir	23	23	0		AD	FS	FS		1

ter body type: Reservoir			# of	<u>#</u> # of	Maan of	Water be	·			cres
	<u>AU ID</u>	Assessment Area (AU)		Assessed Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Car</u> <u>Forw</u>
blic Water Supply Use										
Finished Drinking Water Dissolv	ed Solids average									
Chloride	0613 01	Lake Tyler lower reservoir				OE	NC	NC		
	0613 02	Lake Tyler upper reservoir				OE	NC	NC		
	0613 03	Lake Tyler East lower reservoir				OE	NC	NC		
	0613_04	Lake Tyler East upper reservoir				OE	NC	NC		
Sulfate	0613_01	Lake Tyler lower reservoir				OE	NC	NC		
	0613 02	Lake Tyler upper reservoir				OE	NC	NC		
	0613_03	Lake Tyler East lower reservoir				OE	NC	NC		
	0613_04	Lake Tyler East upper reservoir				OE	NC	NC		
Total Dissolved Solids	0613_01	Lake Tyler lower reservoir				OE	NC	NC		
	0613 02	Lake Tyler upper reservoir				OE	NC	NC		
	0613_03	Lake Tyler East lower reservoir				OE	NC	NC		
	0613_04	Lake Tyler East upper reservoir				OE	NC	NC		
Finished Drinking Water MCLs	and Toxic Substan	ces running av								
Multiple Constituents	0613_01	Lake Tyler lower reservoir				OE	FS	FS		
	0613_02	Lake Tyler upper reservoir				OE	FS	FS		
	0613_03	Lake Tyler East lower reservoir				OE	FS	FS		
	0613_04	Lake Tyler East upper reservoir				OE	FS	FS		
Finished Drinking Water MCLs	Concern									
Multiple Constituents	0613_01	Lake Tyler lower reservoir				OE	NC	NC		
	0613_02	Lake Tyler upper reservoir				OE	NC	NC		
	0613_03	Lake Tyler East lower reservoir				OE	NC	NC		
	0613_04	Lake Tyler East upper reservoir				OE	NC	NC		

Segment ID: 0613	Water	body name: Lake Tyler/Lake Tyler	East								
Water body type: Reservoir		•					Water bo	ody size:	4,88	80.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Public Water Supply Use	_										
Surface Water Dissolved Solids averag	,e										
Chloride	0613_01	Lake Tyler lower reservoir	81	81		11.0	AD	NC	NC		No
	0613_02	Lake Tyler upper reservoir	81	81		11.0	AD	NC	NC		No
	0613_03	Lake Tyler East lower reservoir	81	81		11.0	AD	NC	NC		No
	0613_04	Lake Tyler East upper reservoir	81	81		11.0	AD	NC	NC		No
Sulfate	0613_01	Lake Tyler lower reservoir	81	81			AD	NC	NC		No
	0613_02	_	81	81			AD	NC	NC		No
	0613_03	Lake Tyler East lower reservoir	81	81			AD	NC	NC		No
	0613_04	Lake Tyler East upper reservoir	81	81			AD	NC	NC		No
Total Dissolved Solids	0613_01	Lake Tyler lower reservoir	87	87		70.0	AD	NC	NC		No
	0613_02	Lake Tyler upper reservoir	87	87		70.0	AD	NC	NC		No
	0613_03	Lake Tyler East lower reservoir	87	87		70.0	AD	NC	NC		No
	0613_04	Lake Tyler East upper reservoir	87	87		70.0	AD	NC	NC		No

Recreation Use		AU ID	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> Qualifier	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> Forwa
Bacteria Geomean E. coli		<u>He ib</u>		·			<u></u>	Quantier			<u></u>	
E. coli 0613_01	ecreation Use											
Delta Delt	Bacteria Geomean											
Fecal coliform	E. coli	0613_01	Lake Tyler lower reservoir	15	15		2.0	AD	FS	FS		N
Fecal coliform		0613_02	Lake Tyler upper reservoir	15	15		2.0	AD	FS	FS		N
Fecal coliform		0613_03	Lake Tyler East lower reservoir	15	15		2.0	AD	FS	FS		N
0613_02		0613_04	Lake Tyler East upper reservoir	15	15		95.0	AD	FS	FS		N
0613_03 Lake Tyler East lower reservoir 7 7 7 1.0 LD NC NC 0613_04 Lake Tyler East upper reservoir 7 7 7 10.0 LD NC NC Bacteria Single Sample E. coli 0613_01 Lake Tyler lower reservoir 15 15 0 AD FS FS 0613_02 Lake Tyler upper reservoir 15 15 0 AD FS FS 0613_03 Lake Tyler East lower reservoir 15 15 0 AD FS FS 0613_04 Lake Tyler East upper reservoir 15 15 2 AD FS FS Fecal coliform 0613_01 Lake Tyler lower reservoir 8 8 0 LD NC NC NC NC NC NC NC NC NC	Fecal coliform	0613_01	Lake Tyler lower reservoir	8	8			LD	NC	NC		N
Bacteria Single Sample 7 7 10.0 LD NC NC E. coli 0613_01 Lake Tyler lower reservoir 15 15 0 AD FS FS 0613_02 Lake Tyler upper reservoir 15 15 2.0 AD FS FS 0613_03 Lake Tyler East lower reservoir 15 15 0 AD FS FS 0613_04 Lake Tyler East upper reservoir 15 15 2 AD FS FS Fecal coliform 0613_01 Lake Tyler lower reservoir 8 8 0 LD NC NC		0613_02	Lake Tyler upper reservoir	8	8			LD	NC	NC		1
Bacteria Single Sample E. coli 0613_01 Lake Tyler lower reservoir 15 15 0 AD FS FS 0613_02 Lake Tyler upper reservoir 15 15 2.0 AD FS FS 0613_03 Lake Tyler East lower reservoir 15 15 0 AD FS FS 0613_04 Lake Tyler East upper reservoir 15 15 2 AD FS FS Fecal coliform 0613_01 Lake Tyler lower reservoir 8 8 0 LD NC NC		0613_03	Lake Tyler East lower reservoir	7	7		1.0	LD	NC	NC]
E. coli		0613_04	Lake Tyler East upper reservoir	7	7		10.0	LD	NC	NC]
0613_02 Lake Tyler upper reservoir 15 15 2.0 AD FS FS 0613_03 Lake Tyler East lower reservoir 15 15 0 AD FS FS 0613_04 Lake Tyler East upper reservoir 15 15 2 AD FS FS Fecal coliform 0613_01 Lake Tyler lower reservoir 8 8 0 LD NC NC	Bacteria Single Sample											
0613_03 Lake Tyler East lower reservoir 15 15 0 AD FS FS 0613_04 Lake Tyler East upper reservoir 15 15 2 AD FS FS Fecal coliform 0613_01 Lake Tyler lower reservoir 8 8 0 LD NC NC	E. coli	0613_01	Lake Tyler lower reservoir	15	15	0		AD	FS	FS		-
0613_04Lake Tyler East upper reservoir15152ADFSFSFecal coliform0613_01Lake Tyler lower reservoir880LDNCNC		0613_02	Lake Tyler upper reservoir	15	15		2.0	AD	FS	FS		
Fecal coliform 0613_01 Lake Tyler lower reservoir 8 8 0 LD NC NC		0613_03	Lake Tyler East lower reservoir	15	15	0		AD	FS	FS]
_ ,		0613_04	Lake Tyler East upper reservoir	15	15	2		AD	FS	FS		
_ ,	Fecal coliform	0613 01	Lake Tyler lower reservoir	8	8	0		LD	NC	NC		-
		_						LD	NC			
0613_03 Lake Tyler East lower reservoir 7 7 0 LD NC NC		_				0		LD				
0613_04 Lake Tyler East upper reservoir 7 7 0 LD NC NC		_		7	7	0		LD	NC	NC		

Segment ID: 0614	Water body name: <u>Lake Jacksonville</u>									
Water body type: Reservoir						Water bo	ody size:	1,32	0.0 A	cres
	AU ID Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_									
Dissolved Oxygen grab minimum										
Dissolved Oxygen Grab	0614_01 Lower reservoir	20	20	0		AD	FS	FS		No
	0614_02 Upper reservoir	20	20	0		AD	FS	FS		No
Dissolved Oxygen grab screening leve	1									
Dissolved Oxygen Grab	0614_01 Lower reservoir	20	20	0		AD	NC	NC		No
	0614_02 Upper reservoir	20	20	0		AD	NC	NC		No

Water body type: Reservoir							Water bo	ody size:	: 1,32	20.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
General Use											
Dissolved Solids											
Chloride	0614 01	Lower reservoir	40	40		7.0	AD	FS	FS		N
Cinoriac	_	Upper reservoir	40	40		7.0	AD	FS	FS		N
Sulfate	0614 01	Lower reservoir	40	40		6.0	AD	FS	FS		N
Surface	0614_02	Upper reservoir	40	40		6.0	AD	FS	FS		ľ
Total Dissolved Solids	0614_01	Lower reservoir	40	40		59.0	AD	FS	FS		1
Total Dissolved Solids		Upper reservoir	40 40	40		59.0	AD AD	FS	FS]
High pH	V	Opper reservoir	V			07.0	132		•~		
рН	0614_01	Lower reservoir	20	20	0		AD	FS	FS		
ρΠ	_	Upper reservoir	20	20	0		AD	FS	FS		-
Low pH		Opper			v			- ~	•		
рН	0614 01	Lower reservoir	20	20	0		AD	FS	FS		
r	_	Upper reservoir	20	20	0		AD	FS	FS		
Nutrient Screening Levels	_	off.	= *								
Ammonia	0614 01	Lower reservoir	20	20	0		AD	NC	NC		
	0614_02	Upper reservoir	19	19	0		AD	NC	NC		
Chlorophyll-a	0614 01	Lower reservoir	19	19	0		AD	NC	NC		
omorophyn n	0614_02	Upper reservoir	19	19	0		AD	NC	NC		
Nitrate	0614 01	Lower reservoir	20	20	0		AD	NC	NC		
Tittue	0614_02	Upper reservoir	20	20	0		AD	NC	NC		
Orthophosphorus	0614 01	Lower reservoir	20	20	0		AD	NC	NC		
Orthophoras	0614_02		20	20	0		AD	NC	NC		
Total Phosphorus	0614 01	Lower reservoir	20	20	0		AD	NC	NC		
Tomi i noophorao	0614_02		20 19	19	0		AD	NC	NC		
Water Temperature		Opper 10001.	17		-						
Temperature	0614 01	Lower reservoir	20	20	0		AD	FS	FS		
Temperature	_	Upper reservoir	20	20	0		AD	FS	FS		

gment ID: 0614 ter body type: Reservoi		oody name: <u>Lake Jacksonv</u>	<u>iiie</u>			Water b	ody size:	1,32	0.0 Acres
	<u>AU ID</u>	Assessment Area (AU)	# of <u>Samples</u>	# # 0 Assessed <u>Ex</u>		<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>C</u> <u>Category</u> <u>Fo</u>
hita Watan Camala II.a									
blic Water Supply Use Finished Drinking Water Dis	solved Solids average								
Chloride	0614 01	Lower reservoir				OE	NC	NC	
Chloride	0614_01	Upper reservoir				OE OE	NC NC	NC NC	
Sulfate	0614 01	Lower reservoir				OE OE	NC	NC	
Sunate	0614_01					OE OE	NC NC	NC NC	
Total Dissolved Solids	0614 01					OE OE	NC	NC	
Total Dissolved Solids		Upper reservoir				OE OE	NC NC	NC NC	
Finished Drinking Water MC						OL	NC	IVC	
Multiple Constituents		Lower reservoir				OE	FS	FS	
wutupic Constituents	_	Upper reservoir				OE OE	FS	FS	
Finished Drinking Water MC		opportunity and the second of				02	- 2		
Multiple Constituents	0614 01	Lower reservoir				OE	NC	NC	
	_	Upper reservoir				OE OE	NC	NC	
Surface Water Dissolved Soli		T. C.							
Chloride	0614 01	Lower reservoir	40	40	7.0	AD	NC	NC	
	0614_02	Upper reservoir	40	40	7.0	AD	NC	NC	
Sulfate	0614 01	Lower reservoir	40	40	6.0	AD	NC	NC	
	0614_02	Upper reservoir	40	40	6.0	AD	NC	NC	
Total Dissolved Solids	0614 01	Lower reservoir	40	40	59.0	AD	NC	NC	
	0614 02	Upper reservoir	40	40	59.0	AD	NC	NC	
	_								

Segment ID: 0614	Water b	oody name: <u>Lake Jacksonville</u>									
Water body type: Reservoir							Water bo	ody size:	1,32	20.0 A	Acres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Recreation Use											
Bacteria Geomean											
E. coli	0614_01	Lower reservoir	15	15		2.0	AD	FS	FS		No
	0614_02	Upper reservoir	15	15		3.0	AD	FS	FS		No
Fecal coliform	0614_01	Lower reservoir	8	8		1.0	LD	NC	NC		No
	0614_02	Upper reservoir	4	4		1.0	LD	NC	NC		No
Bacteria Single Sample											
E. coli	0614_01	Lower reservoir	15	15	0		AD	FS	FS		No
	0614_02	Upper reservoir	15	15	0		AD	FS	FS		No
Fecal coliform	0614_01	Lower reservoir	8	8	0		LD	NC	NC		No
	0614_02	Upper reservoir	4	4	0		LD	NC	NC		No

Segment ID: 0615 Vater body type: Reservoir		oody name: Angelina River/Sa		-			Water b	ody size:	5,06	58.0 A	Acres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
Aquatic Life Use											
Acute Toxic Substances in water											
Aluminum	0615_02	Downstream of Papermill Creek	14	14	4		JQ	NA	NA		No
Multiple Constituents	0615_01	Upstream of Papermill Creek					AD	FS	FS		No
	0615_02	Downstream of Papermill Creek					AD	FS	FS		No
Dissolved Oxygen grab minimun	n										
Dissolved Oxygen Grab	0615_01	Upstream of Papermill Creek	23	23	0		AD	FS	NS	5c	Y
	0615_02	Downstream of Papermill Creek	23	23	1		AD	FS	NS	5c	Ye
Dissolved Oxygen grab screening	g level										
Dissolved Oxygen Grab	0615_01	Upstream of Papermill Creek	23	23	0		AD	NC	NC		N
	0615_02	Downstream of Papermill Creek	23	23	1		AD	NC	NC		N
Fish Community											
Fish Community	0615_02	Downstream of Papermill Creek					ID	NA	NS	5c	Yε
ish Consumption Use											
Bioaccumulative Toxics in fish ti	ssue										
Multiple Constituents	0615_02	Downstream of Papermill Creek	17	17			AD	NC	NC		N
DSHS Advisories, Closures, and	Risk Assessments										
Mercury	0615_01	Upstream of Papermill Creek					OE	NS	NS	5c	N
•	0615 02	Downstream of Papermill Creek					OE	NS	NS	5c	N

Vater body type: Reservoir							Water bo	ody size:	5,06	58.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> Forwa
General Use											
Dissolved Solids											
Chloride	0615 01	Upstream of Papermill Creek	41	41	0	46.0	AD	FS	FS		N
	_	Downstream of Papermill Creek	41	41	0	46.0	AD	FS	FS		N
Sulfate	0615 01	Upstream of Papermill Creek	41	41	0	31.0	AD	FS	FS		ľ
	0615_02	Downstream of Papermill Creek	41	41	0	31.0	AD	FS	FS		1
Total Dissolved Solids	0615 01	Upstream of Papermill Creek	41	41	0	222.0	AD	FS	FS		1
	_	Downstream of Papermill Creek	41	41	0	222.0	AD	FS	FS		-
High pH											
рН	0615_01	Upstream of Papermill Creek	23	23	0		AD	FS	FS		
	0615_02	Downstream of Papermill Creek	23	23	0		AD	FS	FS		
Low pH											
pН	0615_01	Upstream of Papermill Creek	23	23	0		AD	FS	FS		
	0615_02	Downstream of Papermill Creek	23	23	0		AD	FS	FS		
Nutrient Screening Levels											
Ammonia	0615_01	Upstream of Papermill Creek	21	21	0		AD	NC	NC		
	0615_02	Downstream of Papermill Creek	20	20	0		AD	NC	NC		
Chlorophyll-a	0615_01	Upstream of Papermill Creek	21	21	0		AD	NC	NC		
	0615_02	Downstream of Papermill Creek	20	20	0		AD	NC	NC		
Nitrate	0615_01	Upstream of Papermill Creek	21	21	0		AD	NC	NC		
	0615_02	Downstream of Papermill Creek	20	20	0		AD	NC	NC		
Orthophosphorus	0615_01	Upstream of Papermill Creek	20	20	0		AD	NC	NC		
	0615_02	Downstream of Papermill Creek	19	19	0		AD	NC	NC		
Total Phosphorus	0615_01	Upstream of Papermill Creek	19	19	0		AD	NC	NC		
	0615_02	Downstream of Papermill Creek	19	19	0		AD	NC	NC		
Water Temperature											
Temperature		Upstream of Papermill Creek	23	23	0		AD	FS	FS		
	0615_02	Downstream of Papermill Creek	23	23	0		AD	FS	FS		

Vater body type: Reservoir			# of	<u>#</u>	ш - С	Mana C	Water be				cres
	<u>AU ID</u>	Assessment Area (AU)	<u># 01</u> <u>Samples</u>	Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> Forwa
Public Water Supply Use											
Finished Drinking Water Dissolv	ved Solids average										
Multiple Constituents	0615 01	Upstream of Papermill Creek					OE	NC	NC		N
	0615_02	Downstream of Papermill Creek					OE	NC	NC		N
Finished Drinking Water MCLs	and Toxic Substar	nces running av									
Multiple Constituents	0615_01	Upstream of Papermill Creek					OE	FS	FS		N
		Downstream of Papermill Creek					OE	FS	FS		1
Finished Drinking Water MCLs	Concern										
Multiple Constituents	0615_01	Upstream of Papermill Creek					OE	NC	NC		1
c c w b l lori	0615_02	Downstream of Papermill Creek					OE	NC	NC]
Surface Water Dissolved Solids a	8					45.0					_
Chloride	0615_01	Upstream of Papermill Creek	41	41		46.0	AD	NC	NC]
Sulfate	0615_01	Upstream of Papermill Creek	41	41		31.0	AD	NC	NC]
Total Dissolved Solids	0615_01	Upstream of Papermill Creek	41	41		222.0	AD	NC	NC]
Recreation Use											
Bacteria Geomean											
E. coli	0615_01	Upstream of Papermill Creek	10	10		174.0	AD	NS	NS	5c	1
	0615_02	Downstream of Papermill Creek	11	11		361.0	AD	NS	NS	5c	1
Fecal coliform	0615_01	Upstream of Papermill Creek	13	13		131.0	AD	FS	FS		1
	0615_02	Downstream of Papermill Creek	13	13		131.0	AD	FS	FS		1
Bacteria Single Sample											
E. coli	0615_01	Upstream of Papermill Creek	10	10	2		AD	FS	FS]
	0615_02	Downstream of Papermill Creek	11	11	4		AD	CN	CN]
Fecal coliform	0615_01	Upstream of Papermill Creek	12	12	2	111.0	AD	FS	FS		1
	0615_02	Downstream of Papermill Creek	13	13	2		AD	FS	FS		1

ter body type: Freshwater S	Stream							Water body size: 9.0			Miles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
uatic Life Use											
Acute Toxic Substances in water											
Aluminum	0615A_01	Lower 9 miles	14	14	0		AD	FS	FS		1
Copper	0615A_01	Lower 9 miles	14	14			AD	FS	FS]
Multiple Constituents	0615A_01	Lower 9 miles	14	14			AD	FS	FS		
Zinc	0615A_01	Lower 9 miles	14	14	0		AD	FS	FS		
Dissolved Oxygen grab minimun	1										
Dissolved Oxygen Grab	0615A_01	Lower 9 miles	19	19	3		AD		CN		
Dissolved Oxygen grab screening	glevel										
Dissolved Oxygen Grab	0615A_01	Lower 9 miles	19	19	7		AD	CS	CS		
neral Use											
High pH											
pH	0615A_01	Lower 9 miles	19	19	0		AD	FS	FS		
Low pH											
pH	0615A_01	Lower 9 miles	19	19	0		AD	FS	FS		
Nutrient Screening Levels											
Ammonia	0615A_01	Lower 9 miles	19	19	6		AD	CS	CS		
Chlorophyll-a	0615A_01	Lower 9 miles	20	20	2		AD	NC	NC		
Nitrate	0615A_01	Lower 9 miles	19	19	3		AD	NC	NC		
Orthophosphorus	0615A_01	Lower 9 miles	20	20	4		AD	NC	NC		
Total Phosphorus	0615A_01	Lower 9 miles	19	19	3		AD	NC	NC		
Water Temperature											
Temperature	0615A_01	Lower 9 miles	19	19	0		AD	FS	FS		

Segment ID: 0615A Water body name: Papermill Creek (unclassified water body)														
Water body type:	Freshwater Stream								Water body size: 9.0 Miles					
	<u>AU ID</u>	Assessment Are	a (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>		
Recreation Use														
Bacteria Geomeai	n													
E. coli	0615A_0	Lower 9 miles		10	10		438.0	AD	NS	NS	5c	No		
Fecal coliform	0615A_0	Lower 9 miles		12	12		148.0	AD	FS	FS		No		
Bacteria Single Sa	ample													
E. coli	0615A_0	Lower 9 miles		10	10	5		AD	NS	NS	5c	No		
Fecal coliform	0615A_0	Lower 9 miles		12	12	4		AD	FS	FS		No		